



1/43

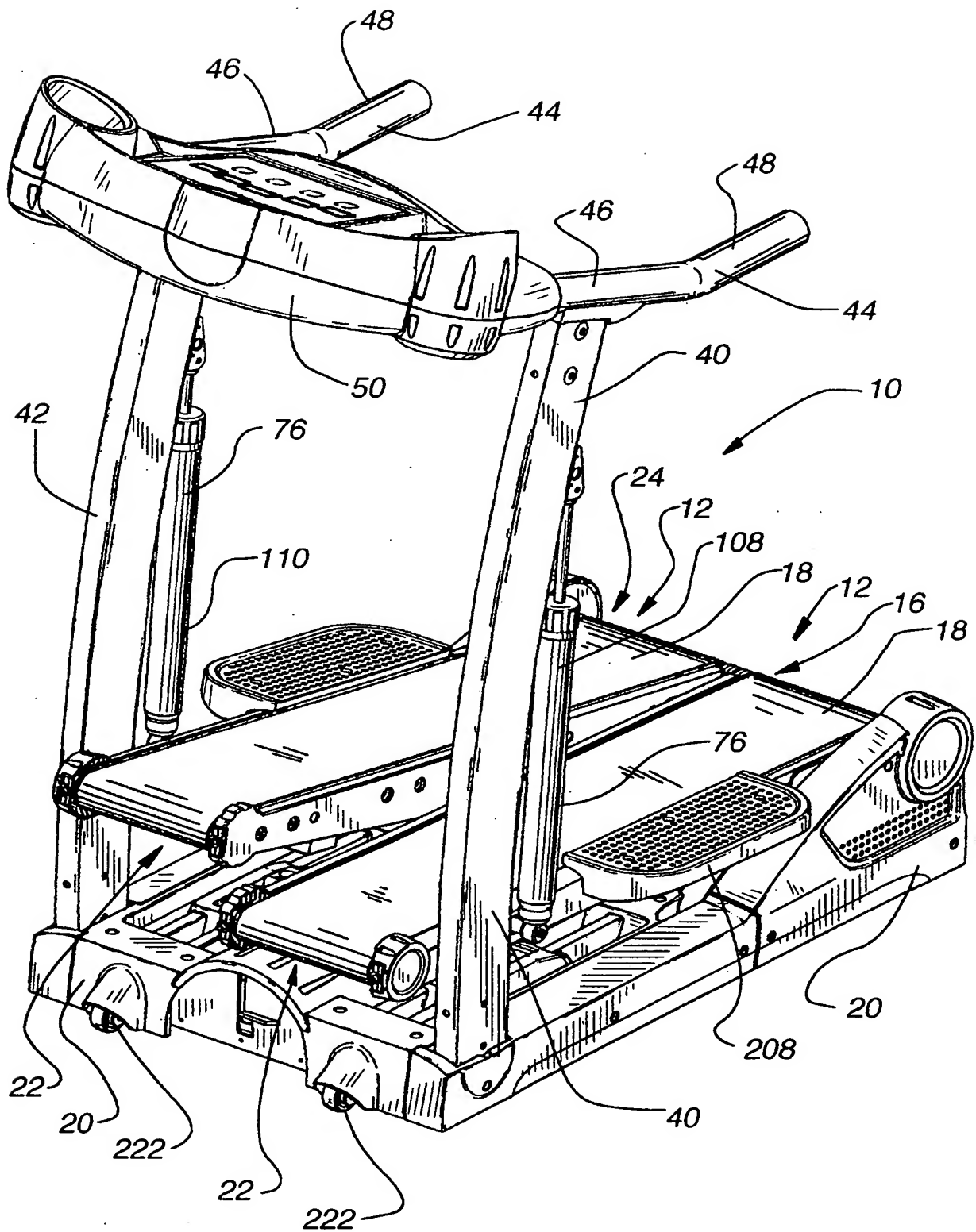


Fig. 1

2/43

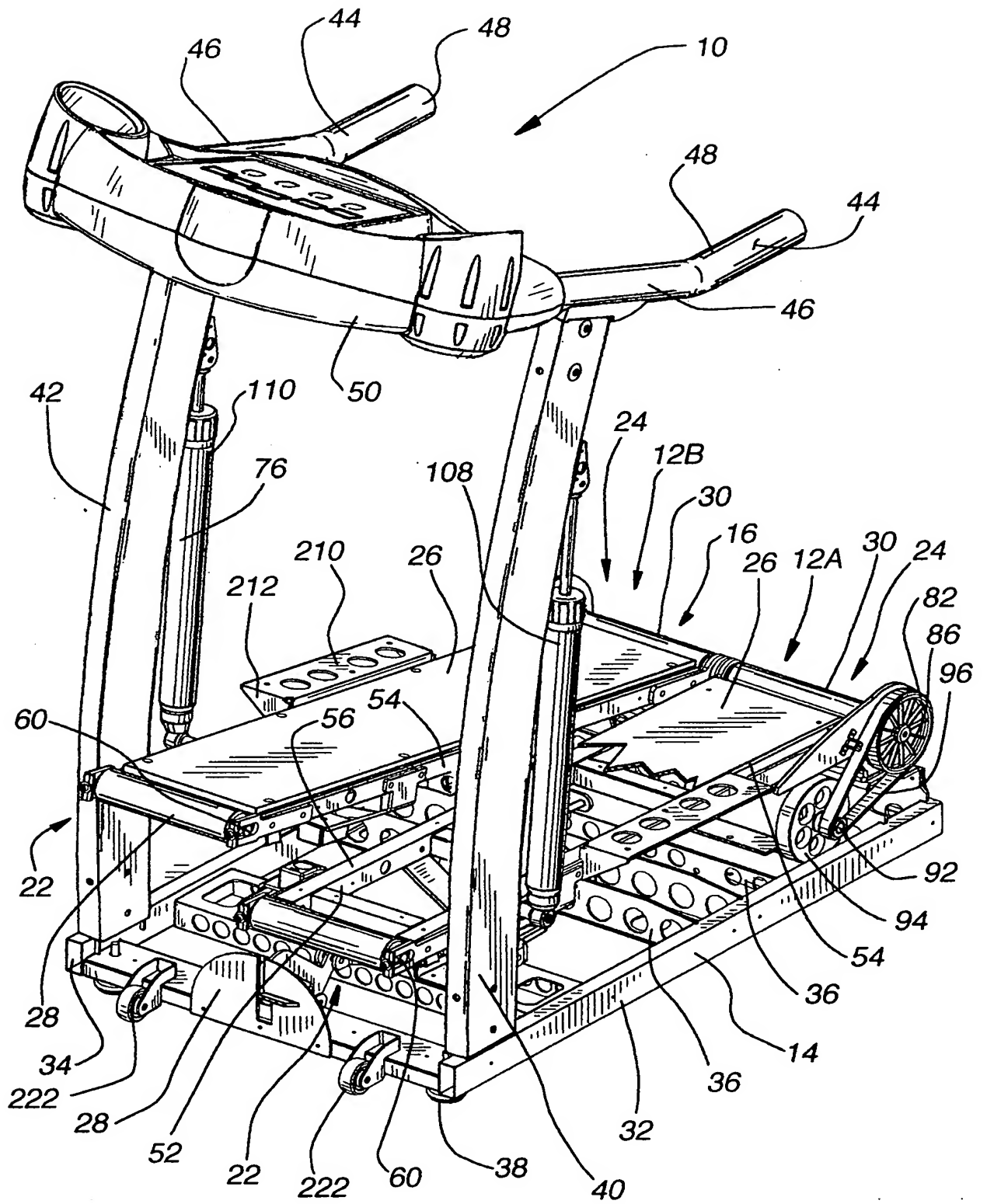
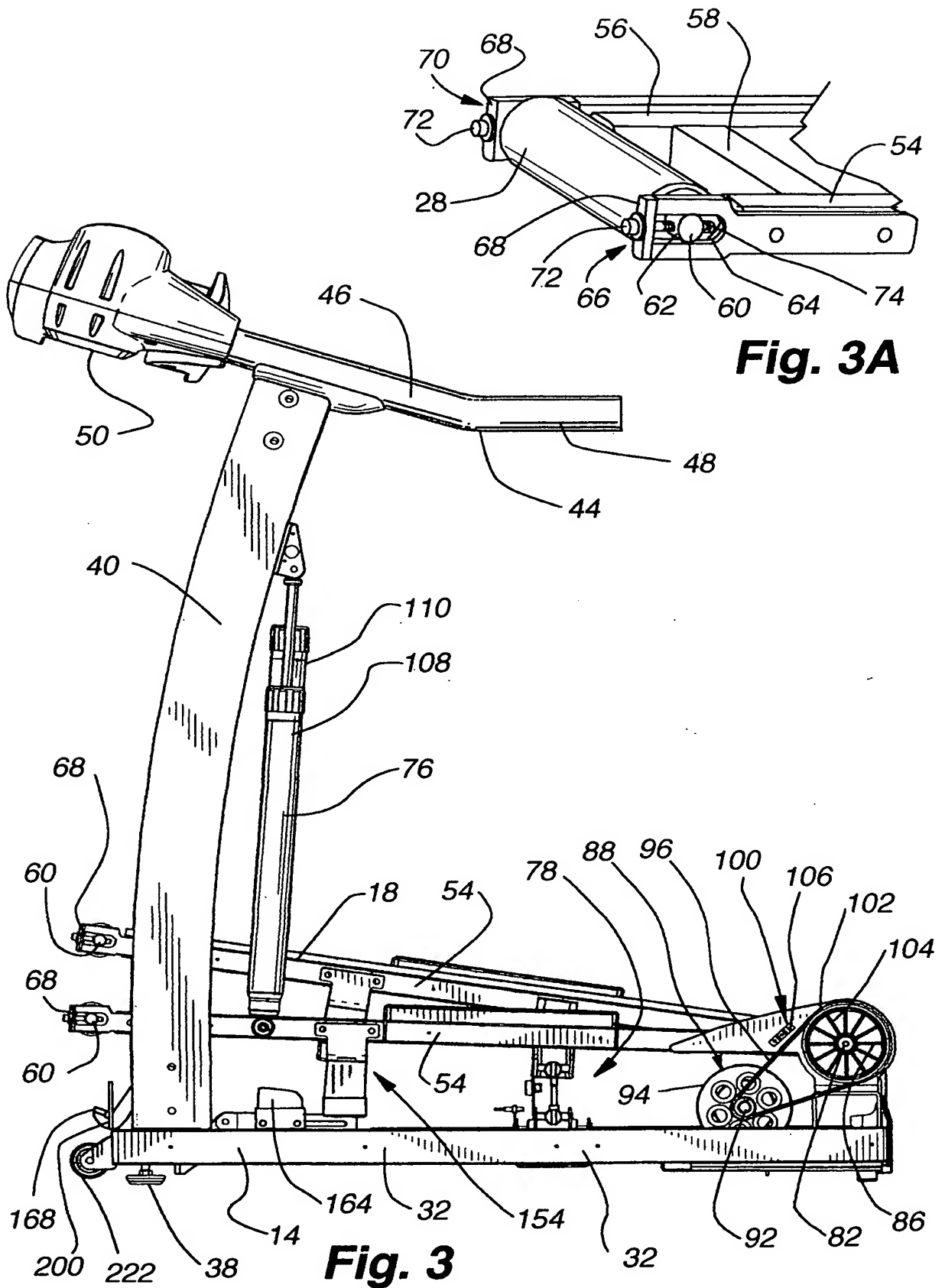


Fig. 2

3/43



4/43

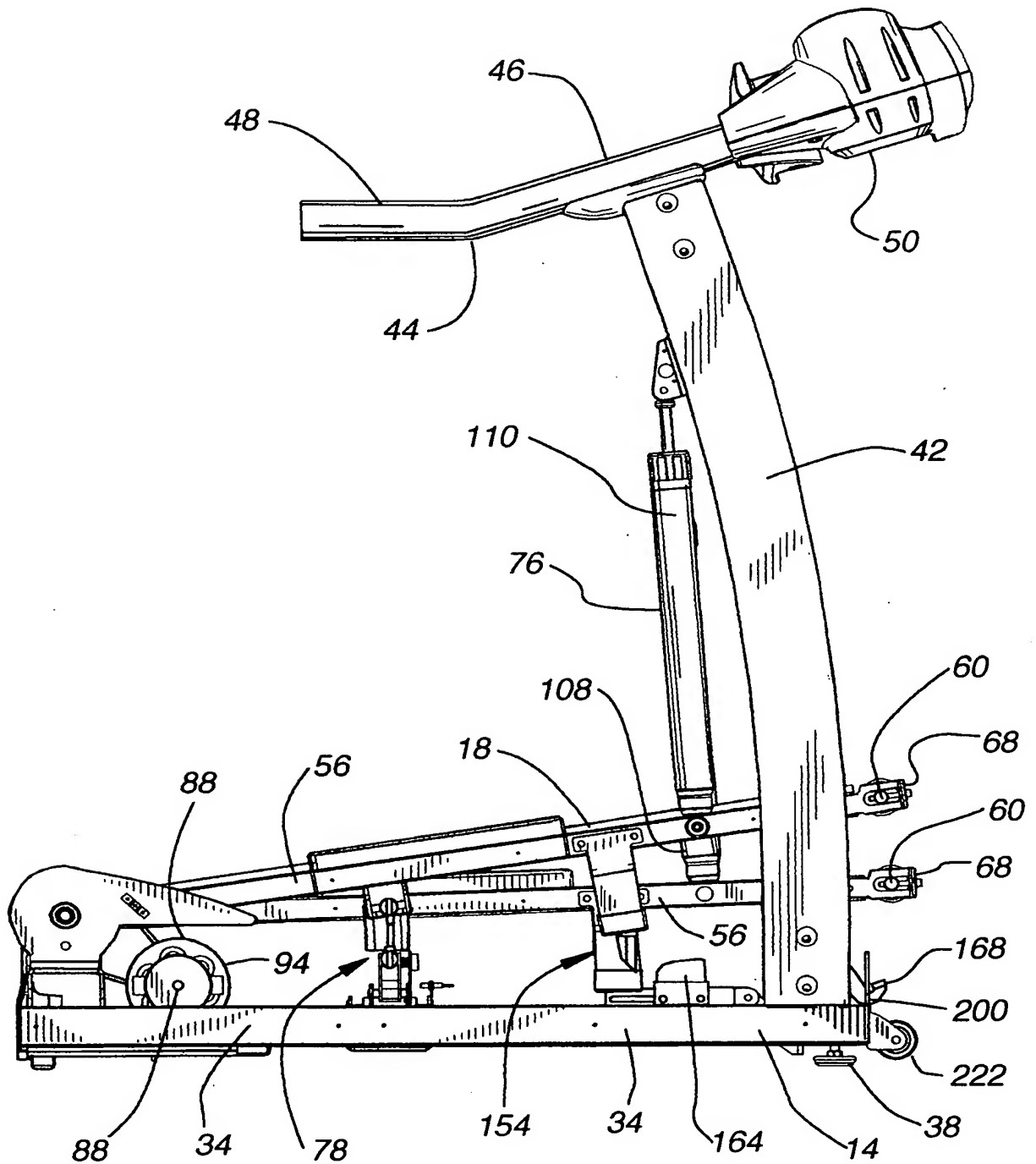


Fig. 4

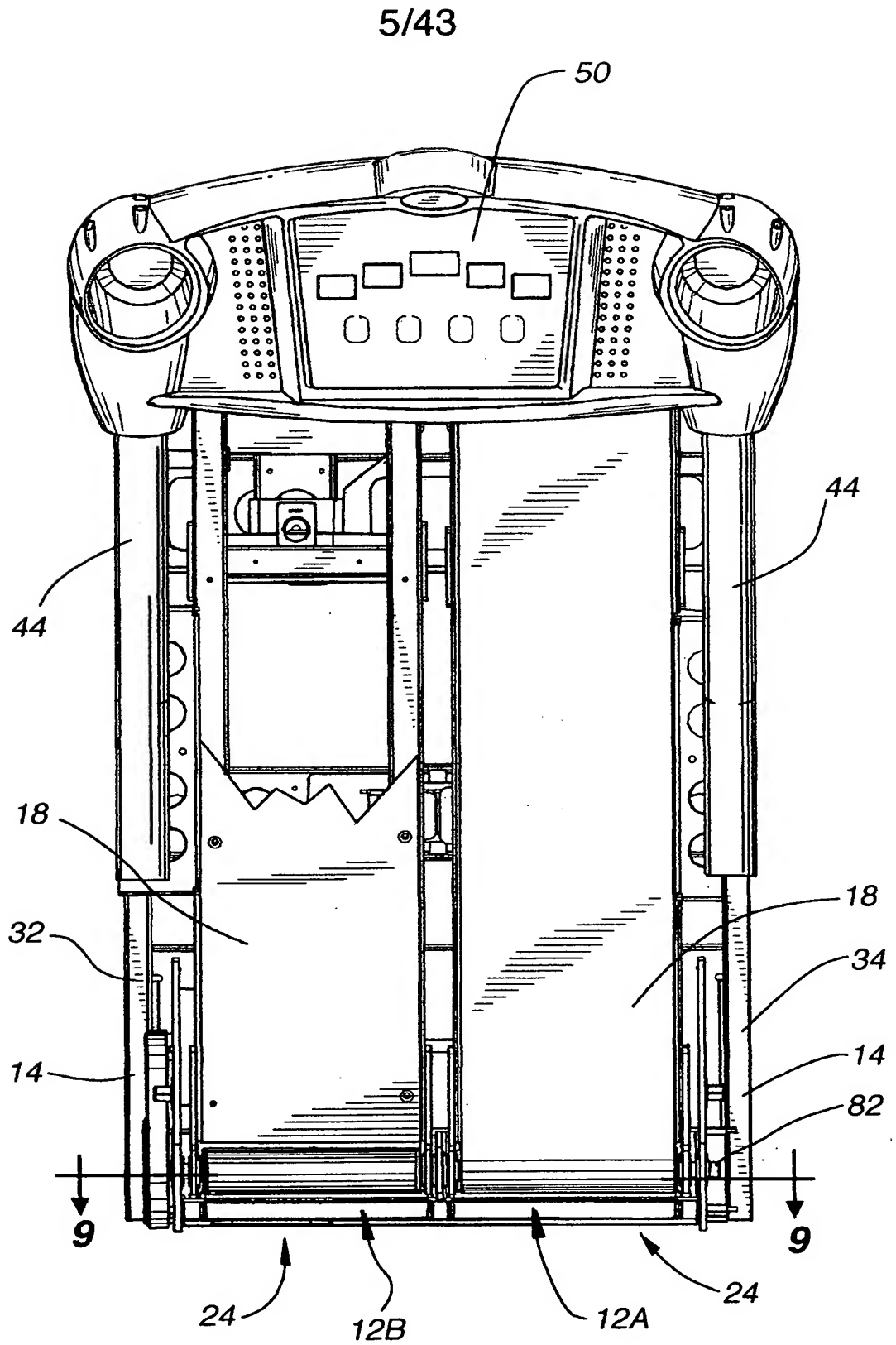


Fig. 5

6/43

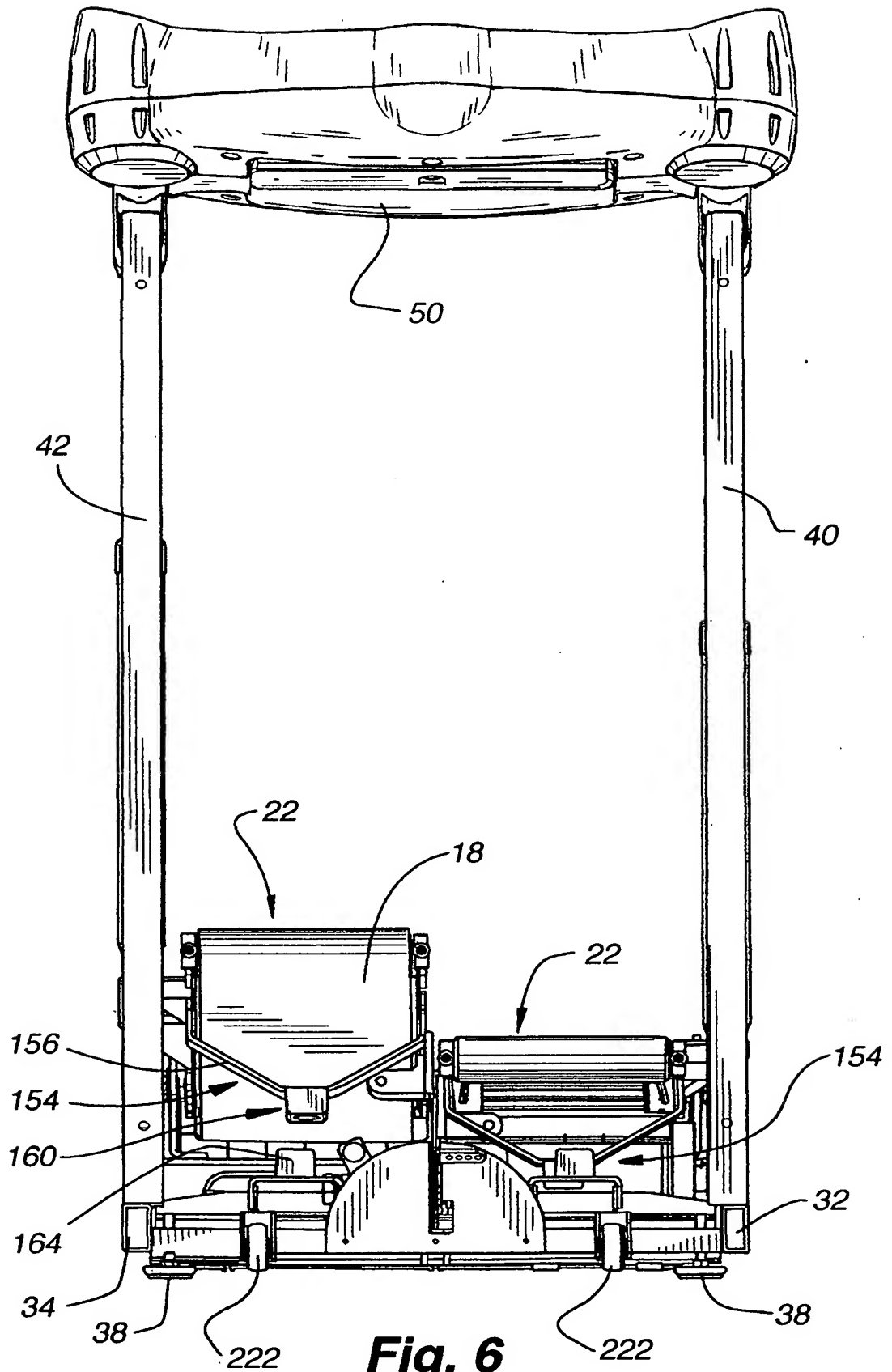


Fig. 6

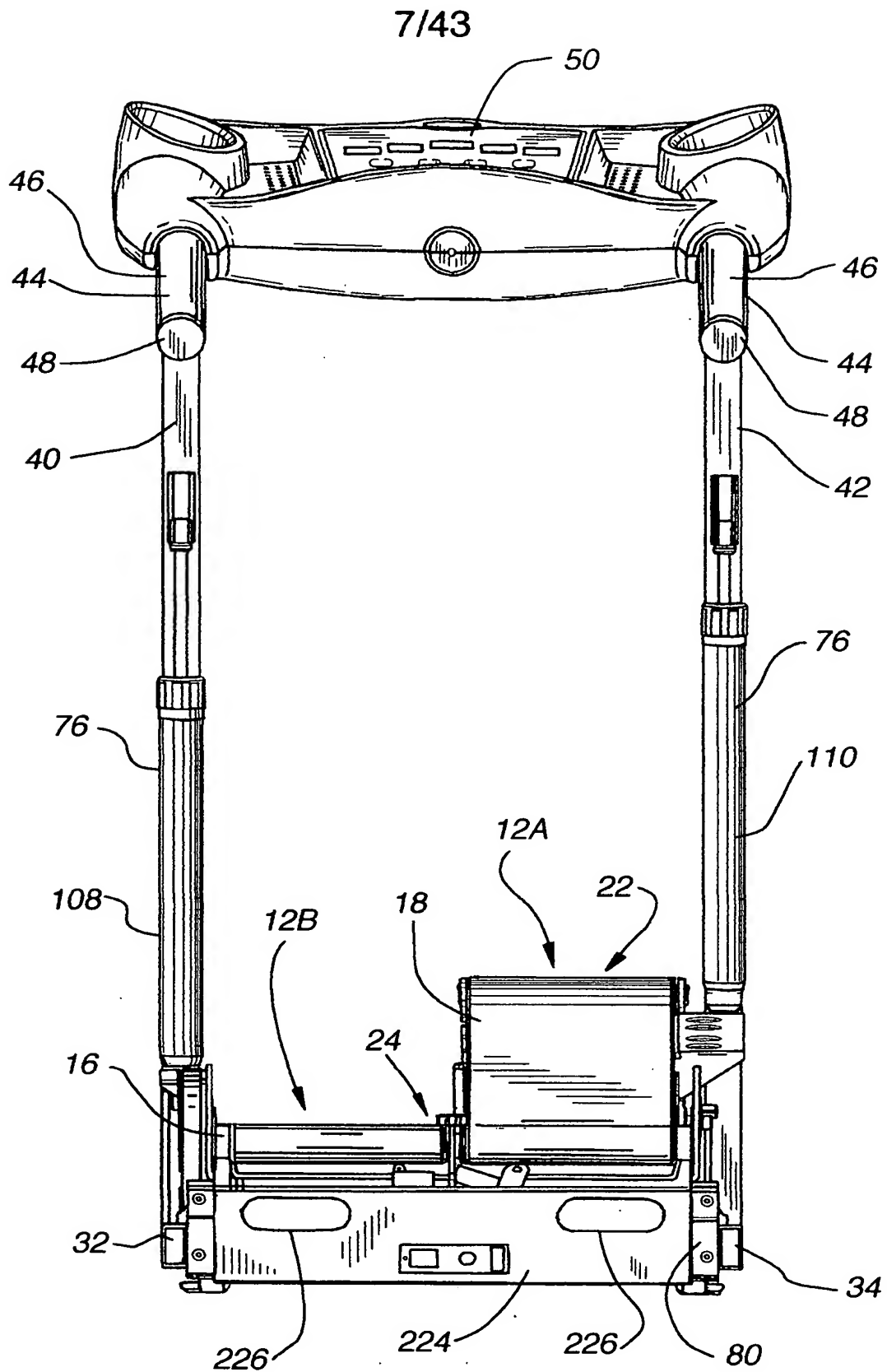


Fig. 7

8/43

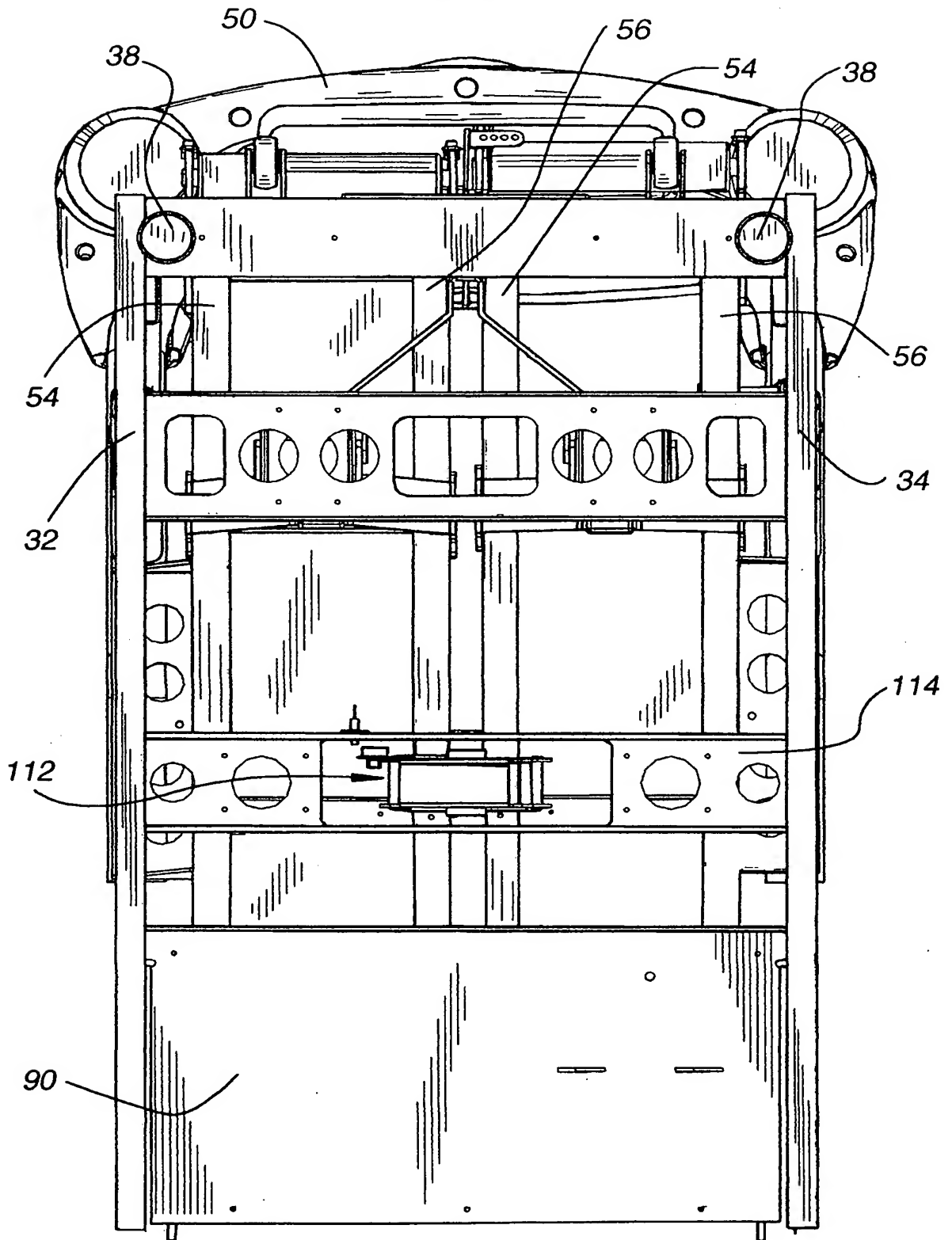


Fig. 8

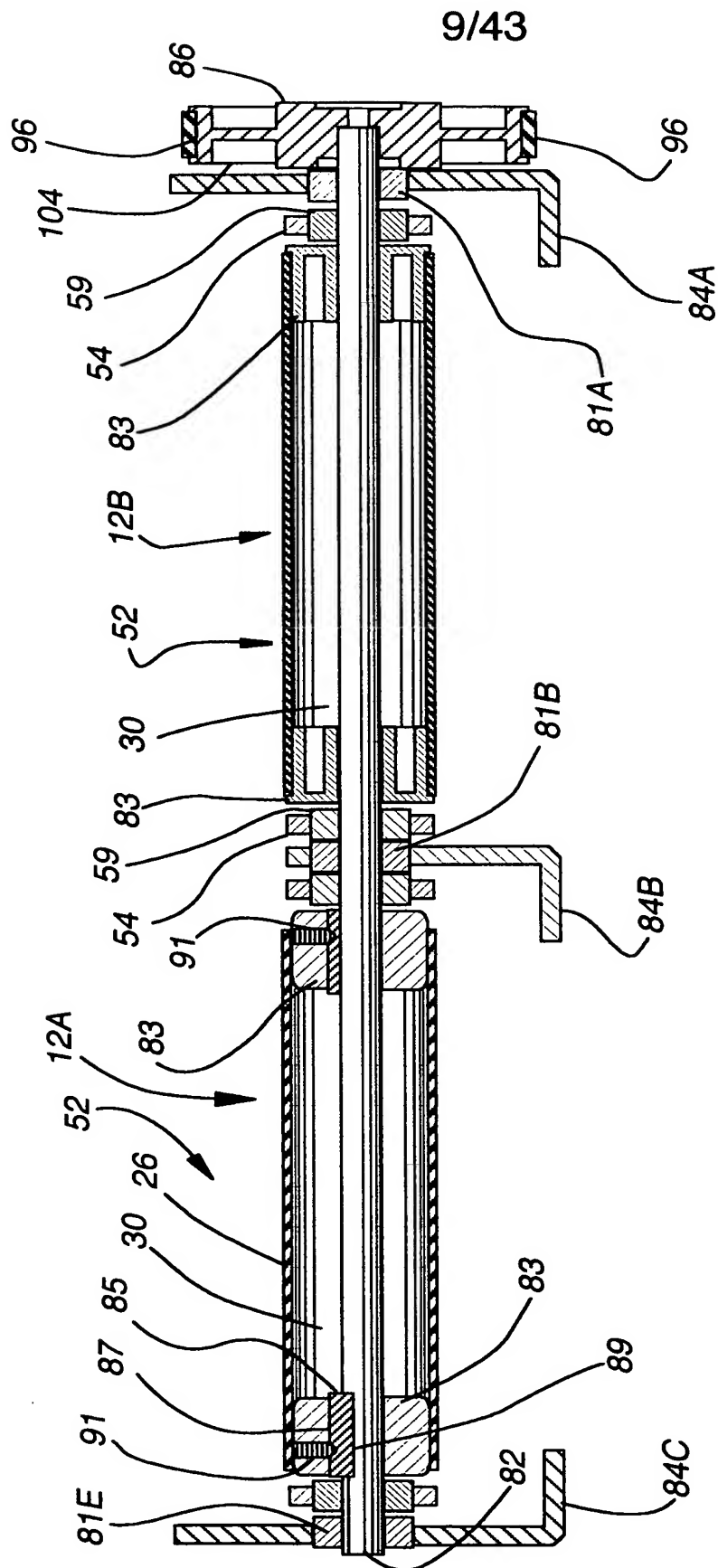


Fig. 9

10/43

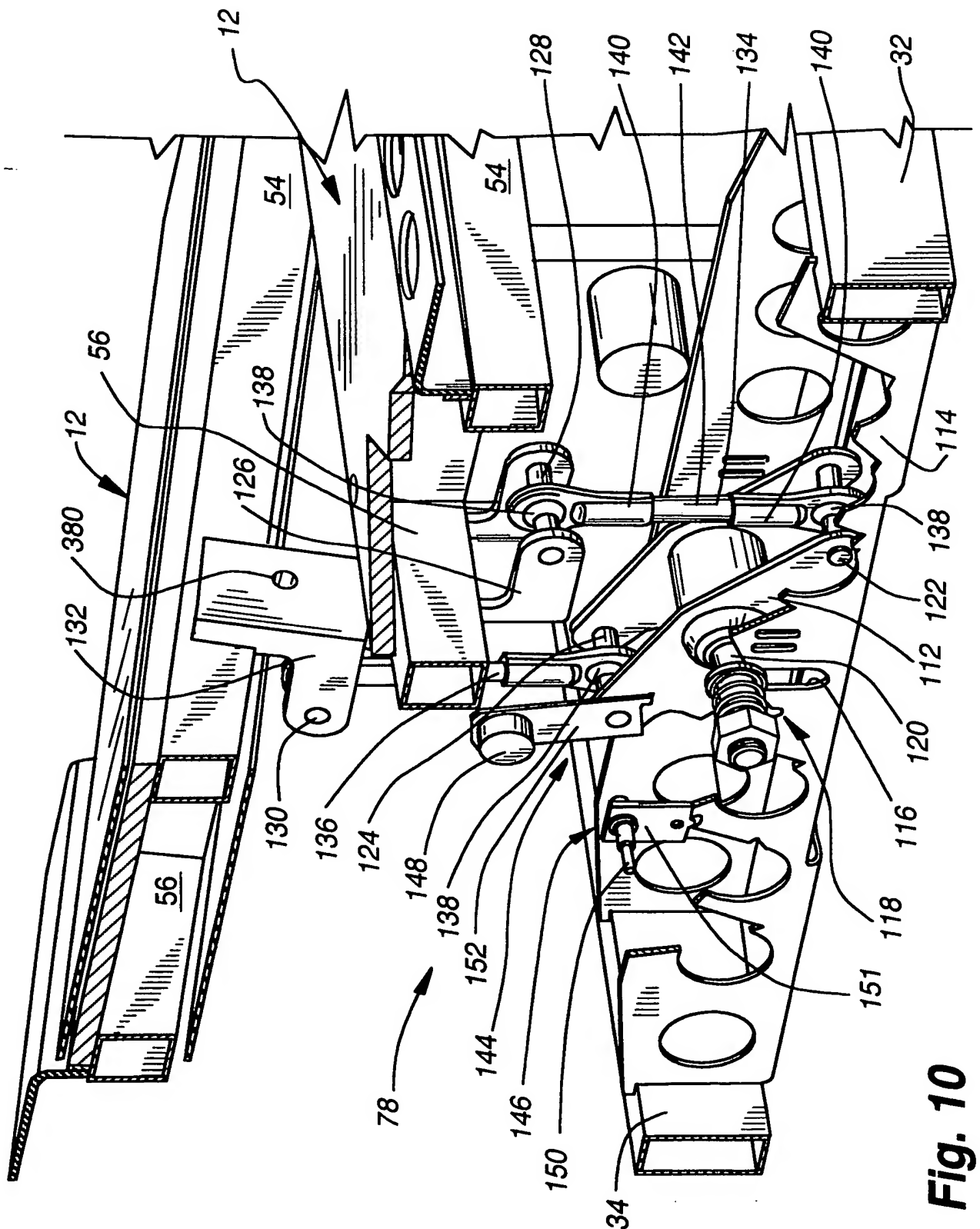
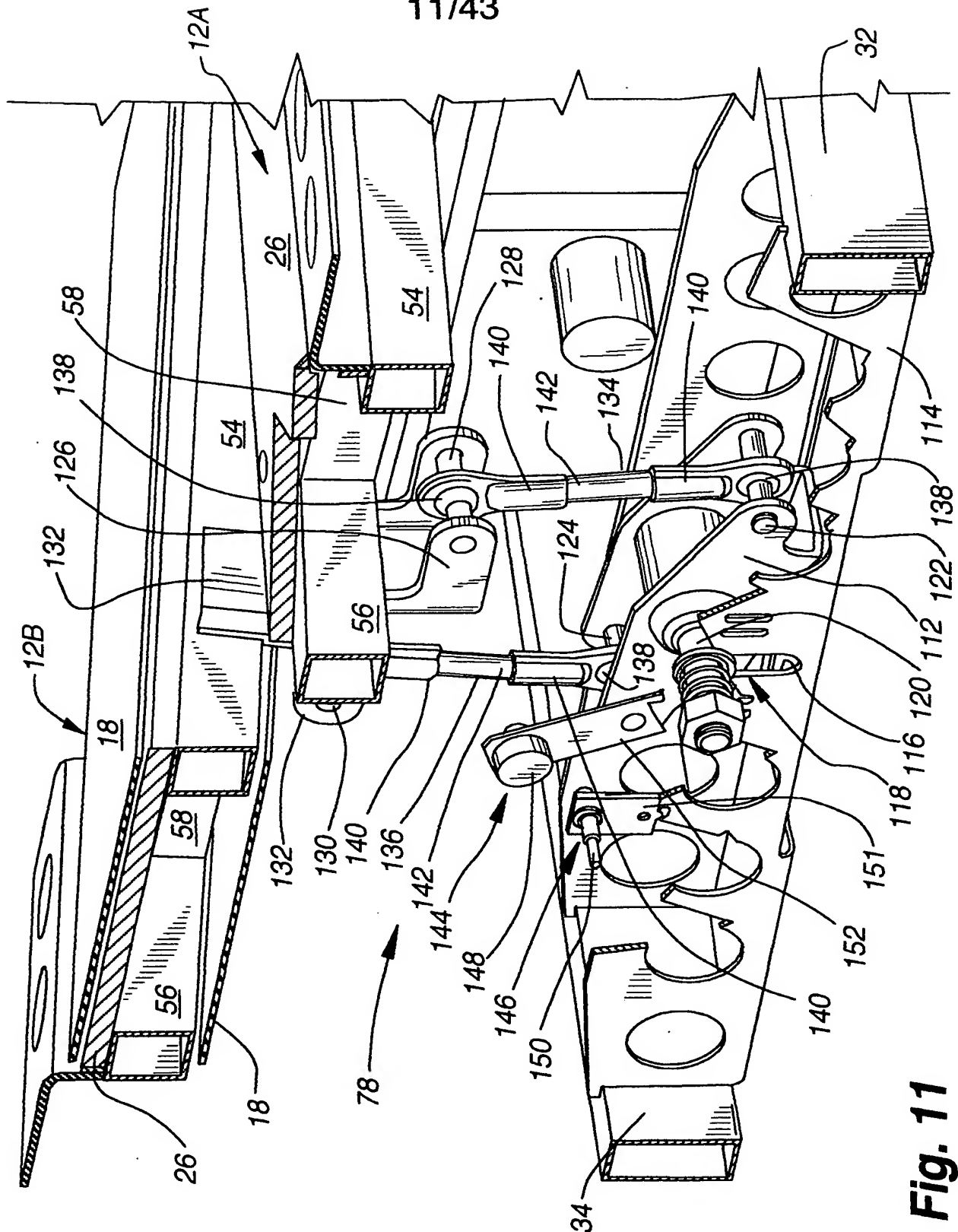
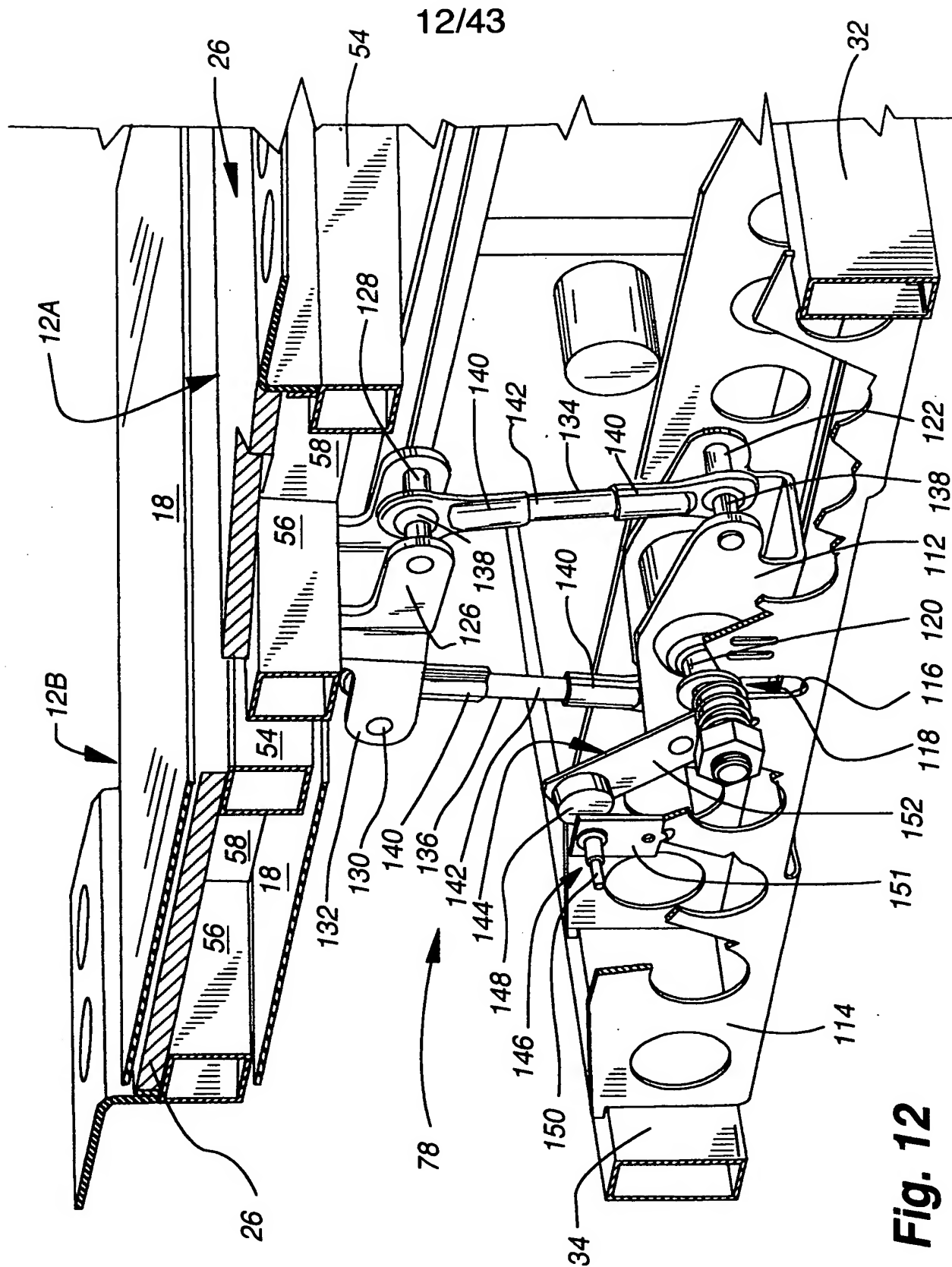


Fig. 10





13/43

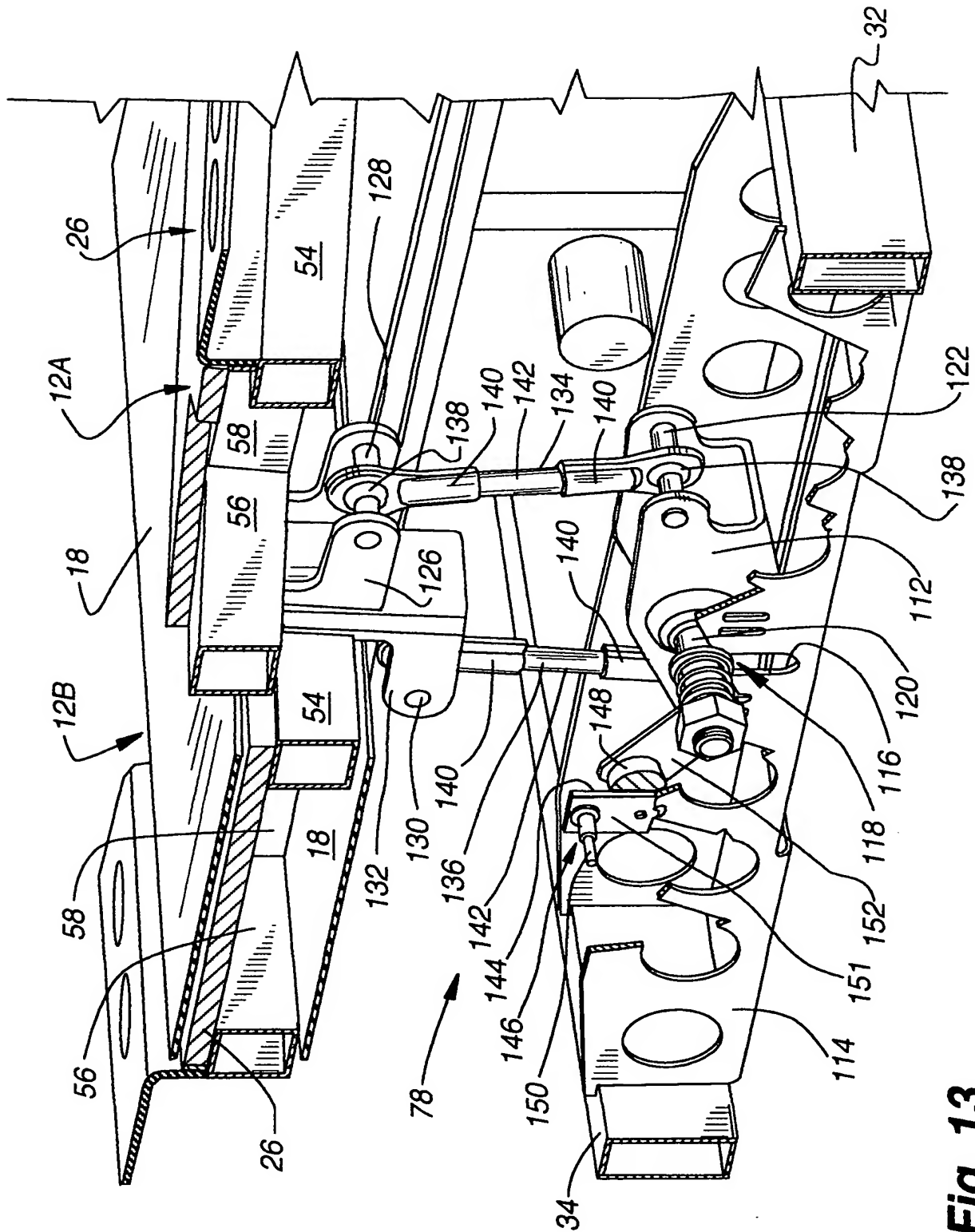


Fig. 13

14/43

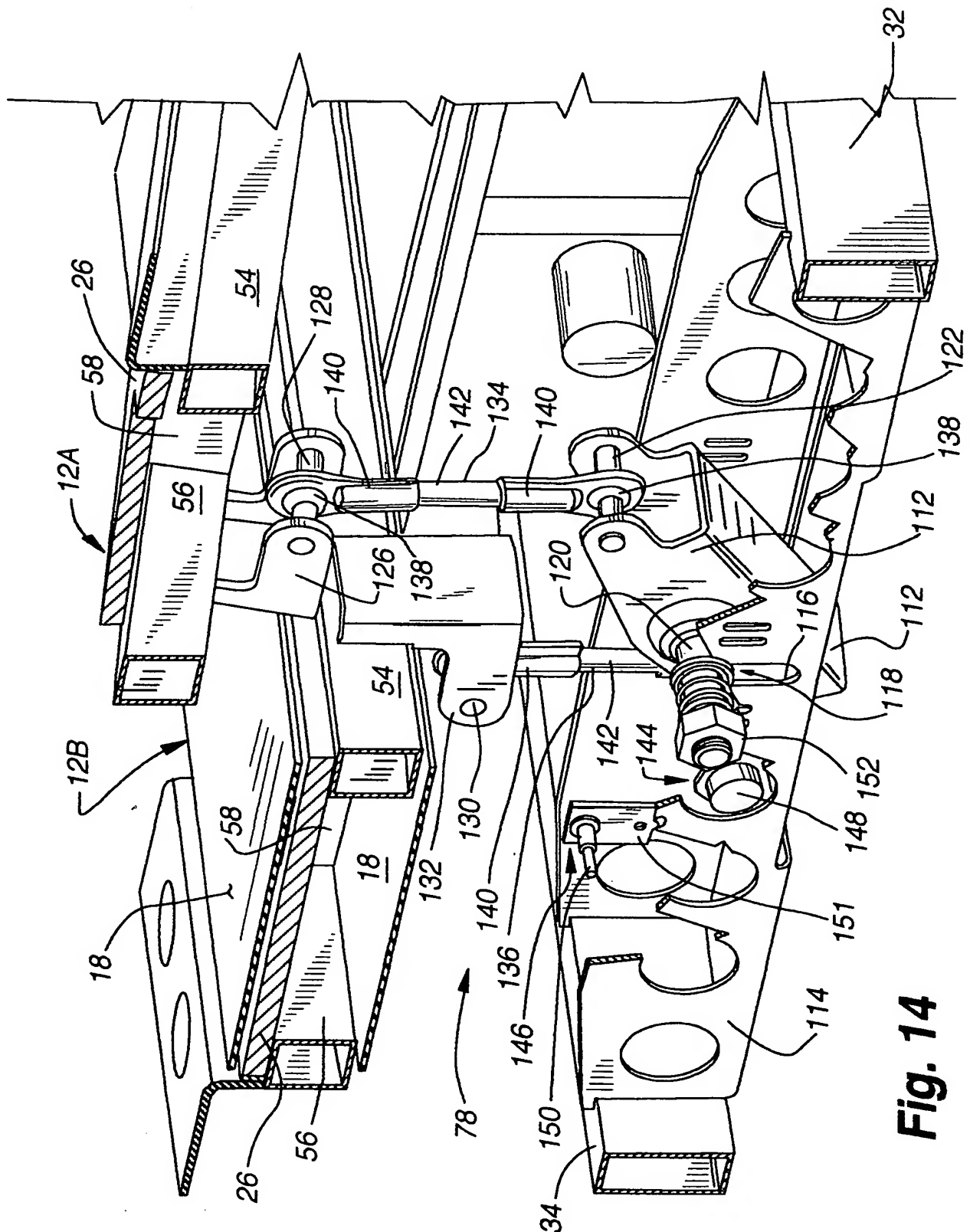


Fig. 14

15/43

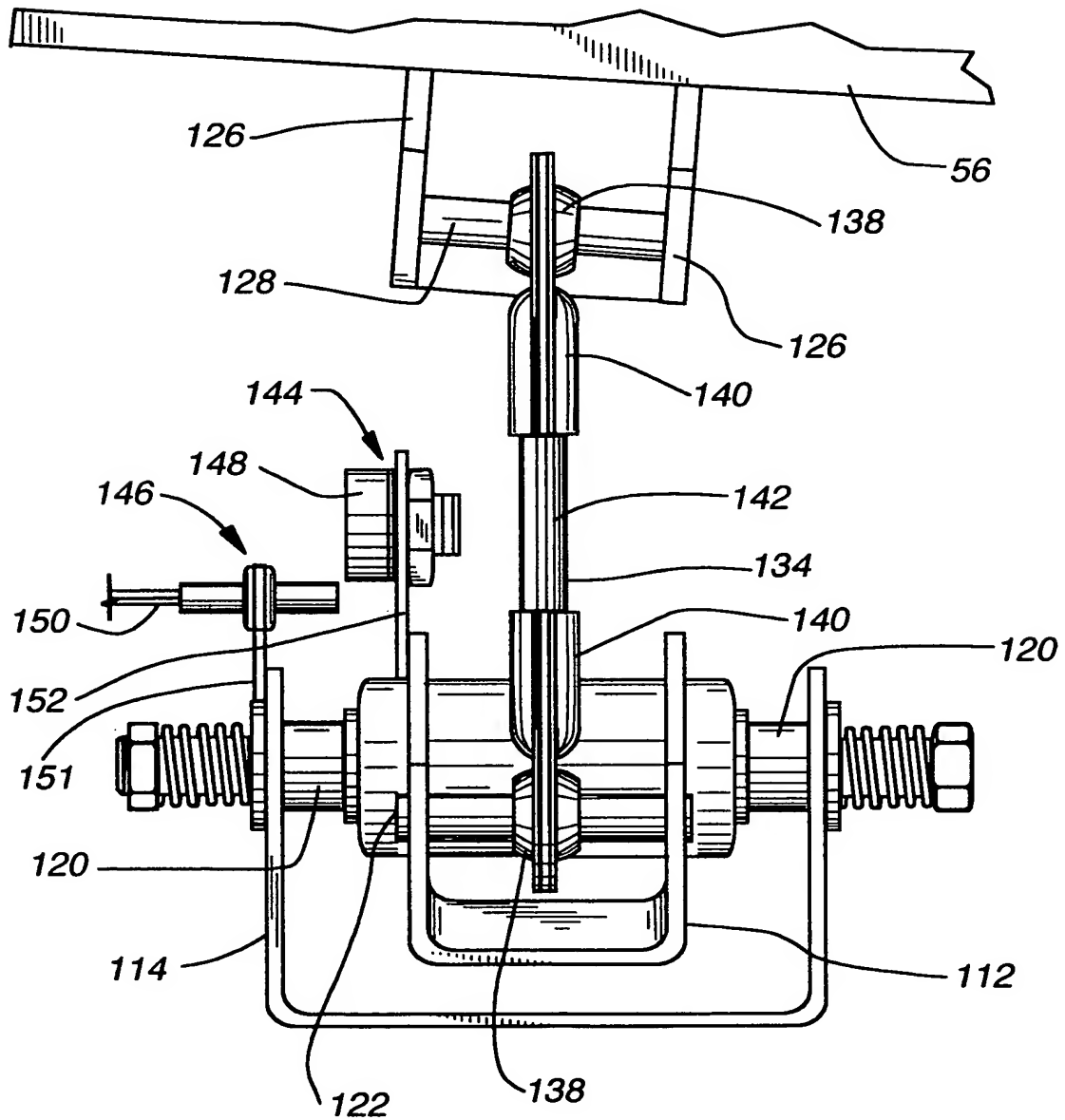


Fig. 15

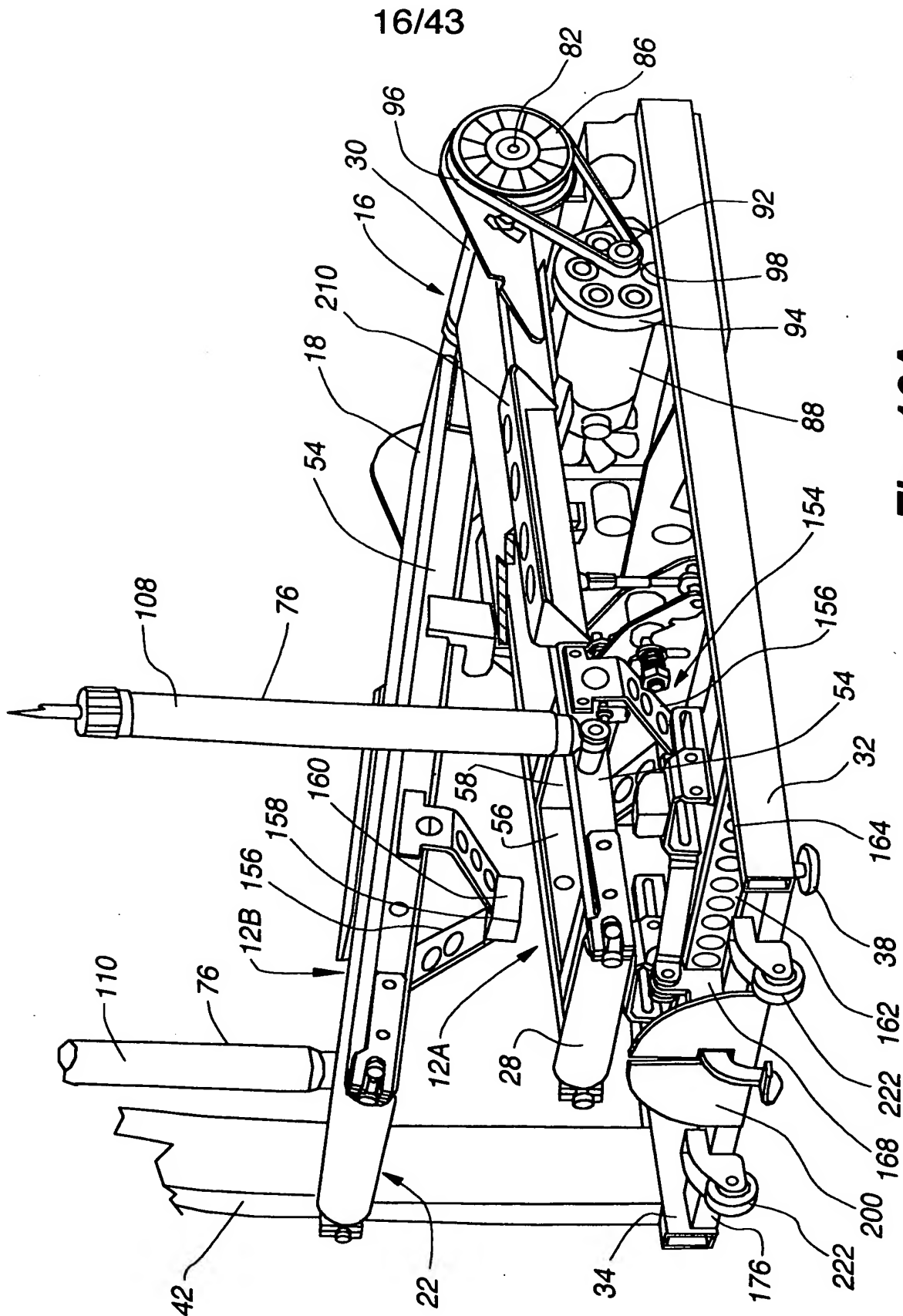


Fig. 16A

17/43

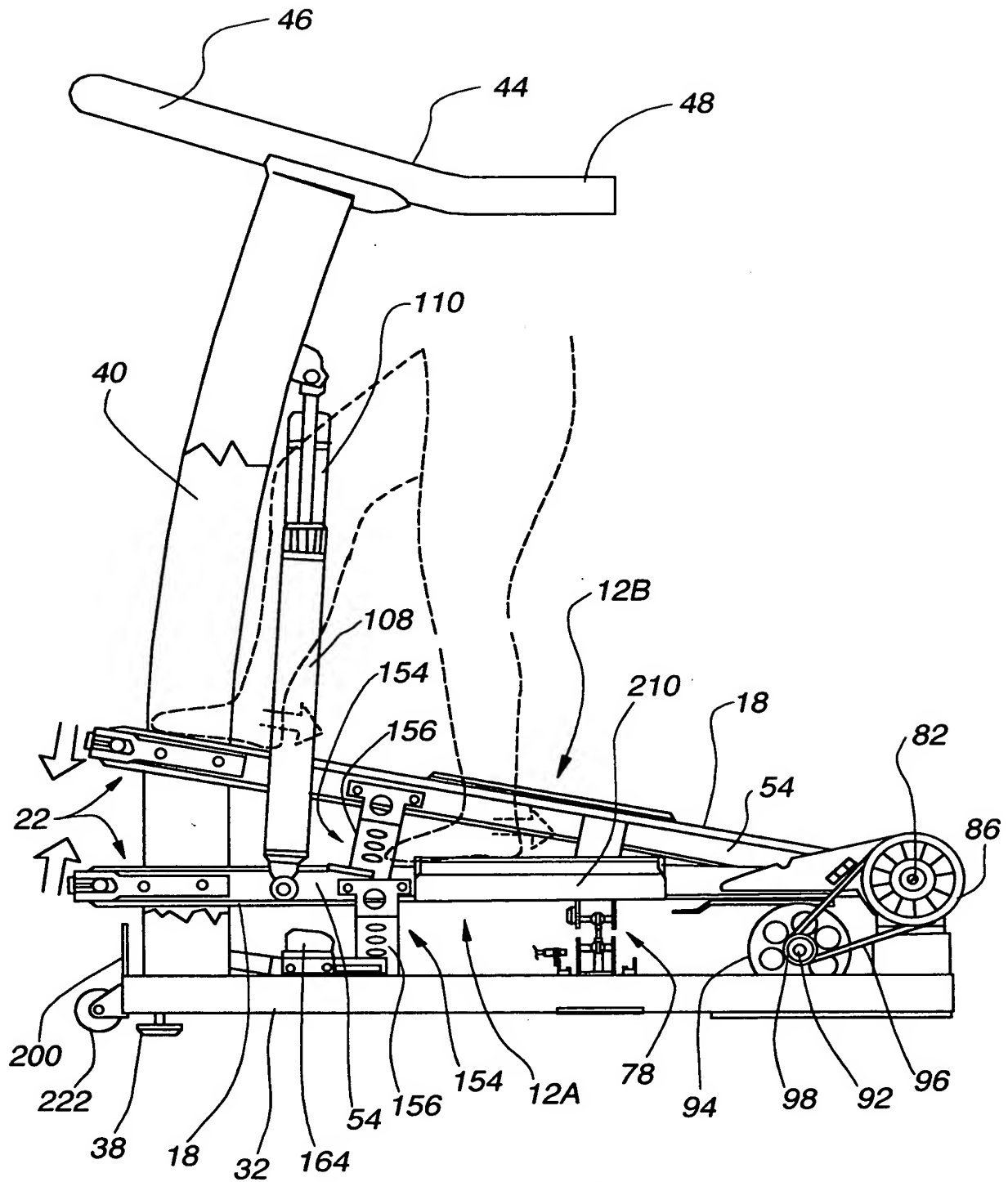


Fig. 16B

18/43

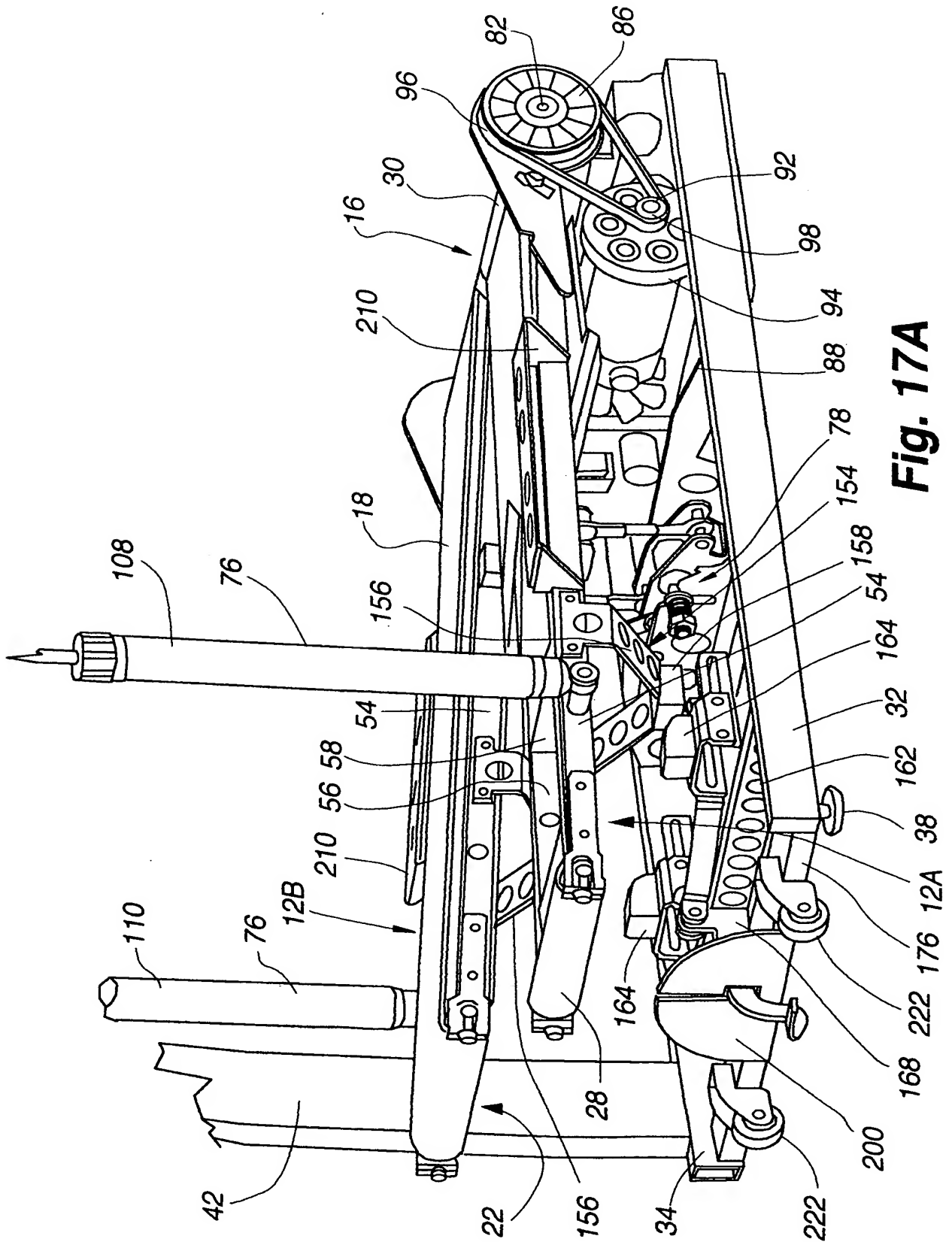


Fig. 17A

19/43

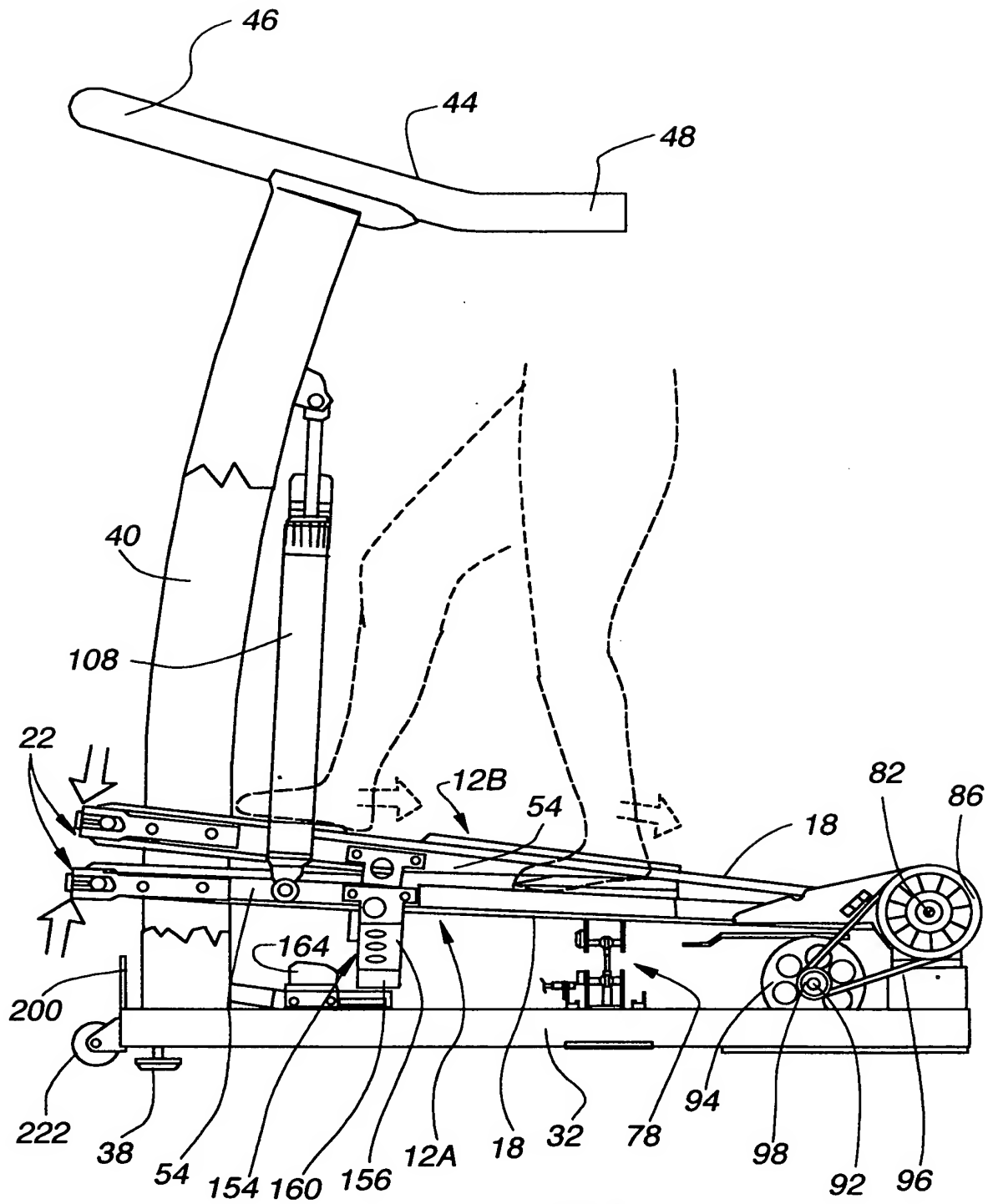
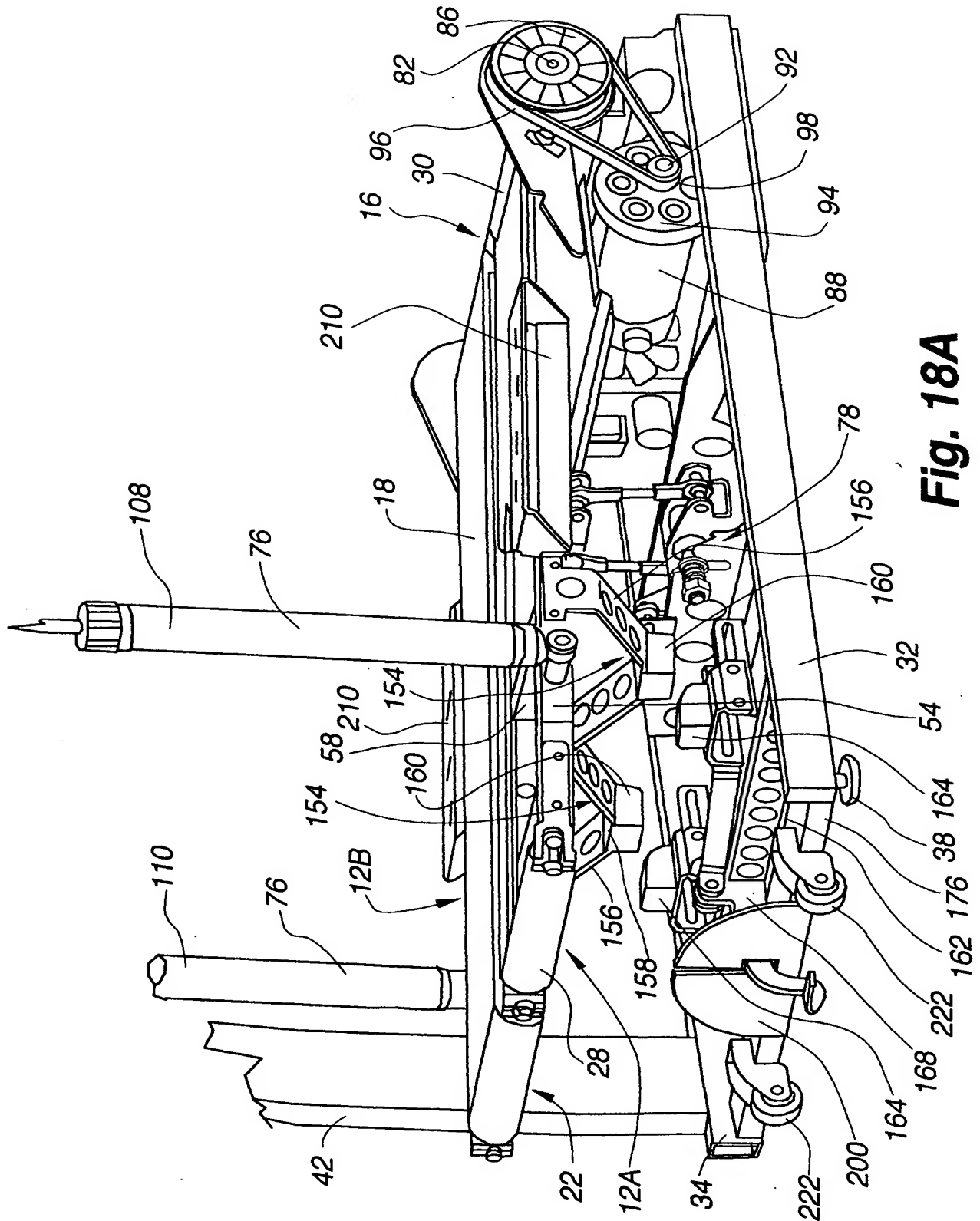


Fig. 17B

20/43



21/43

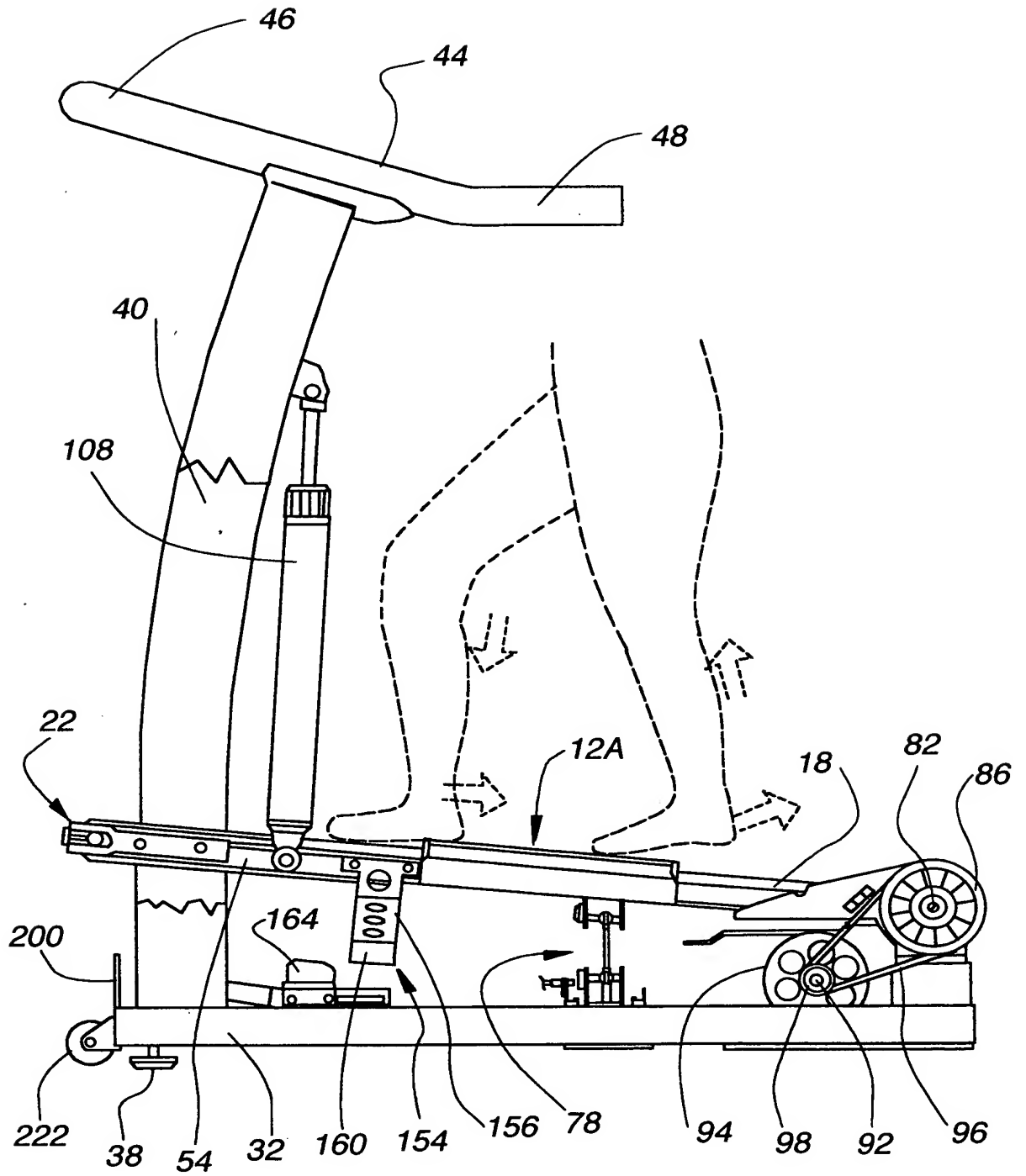
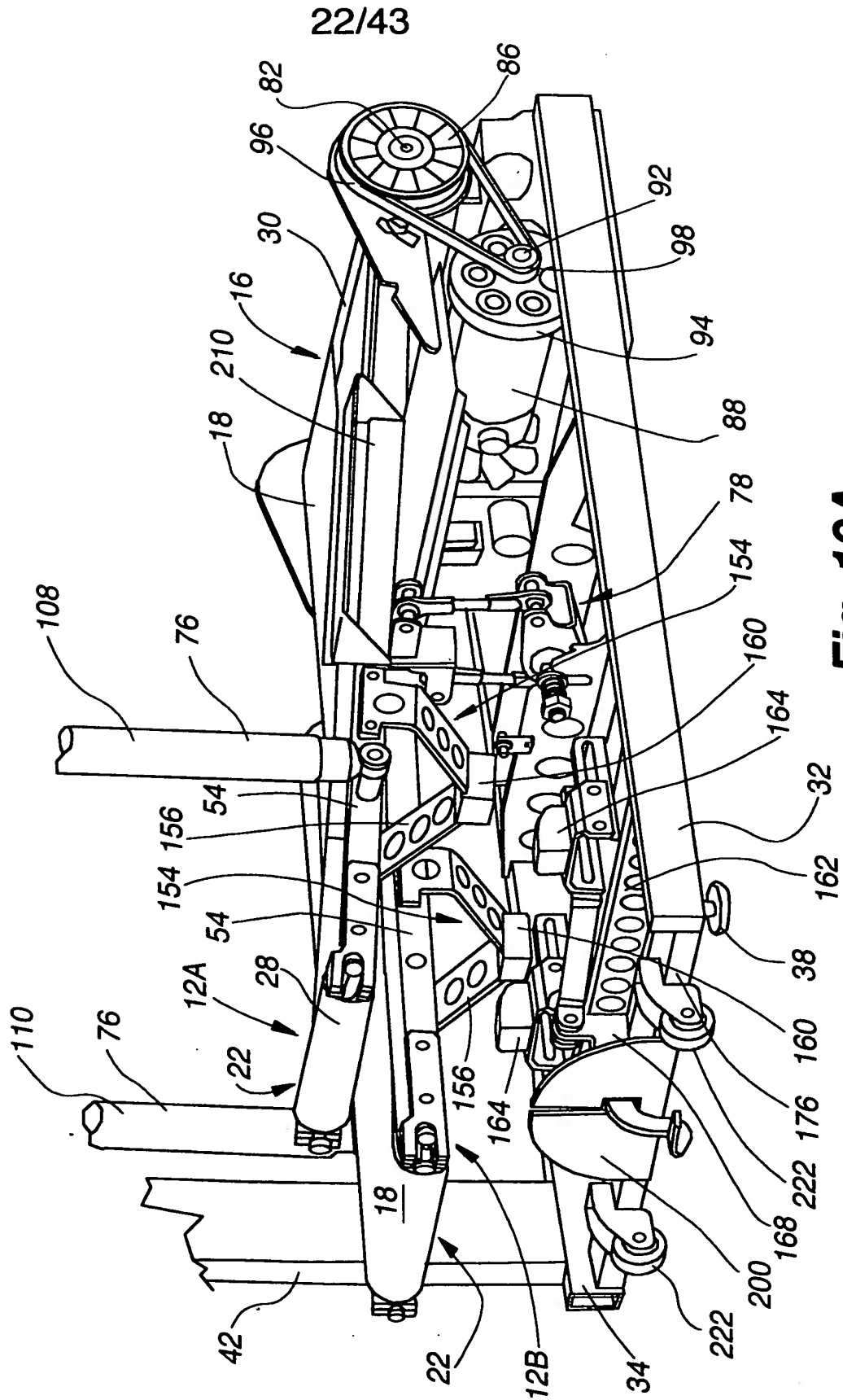


Fig. 18B



23/43

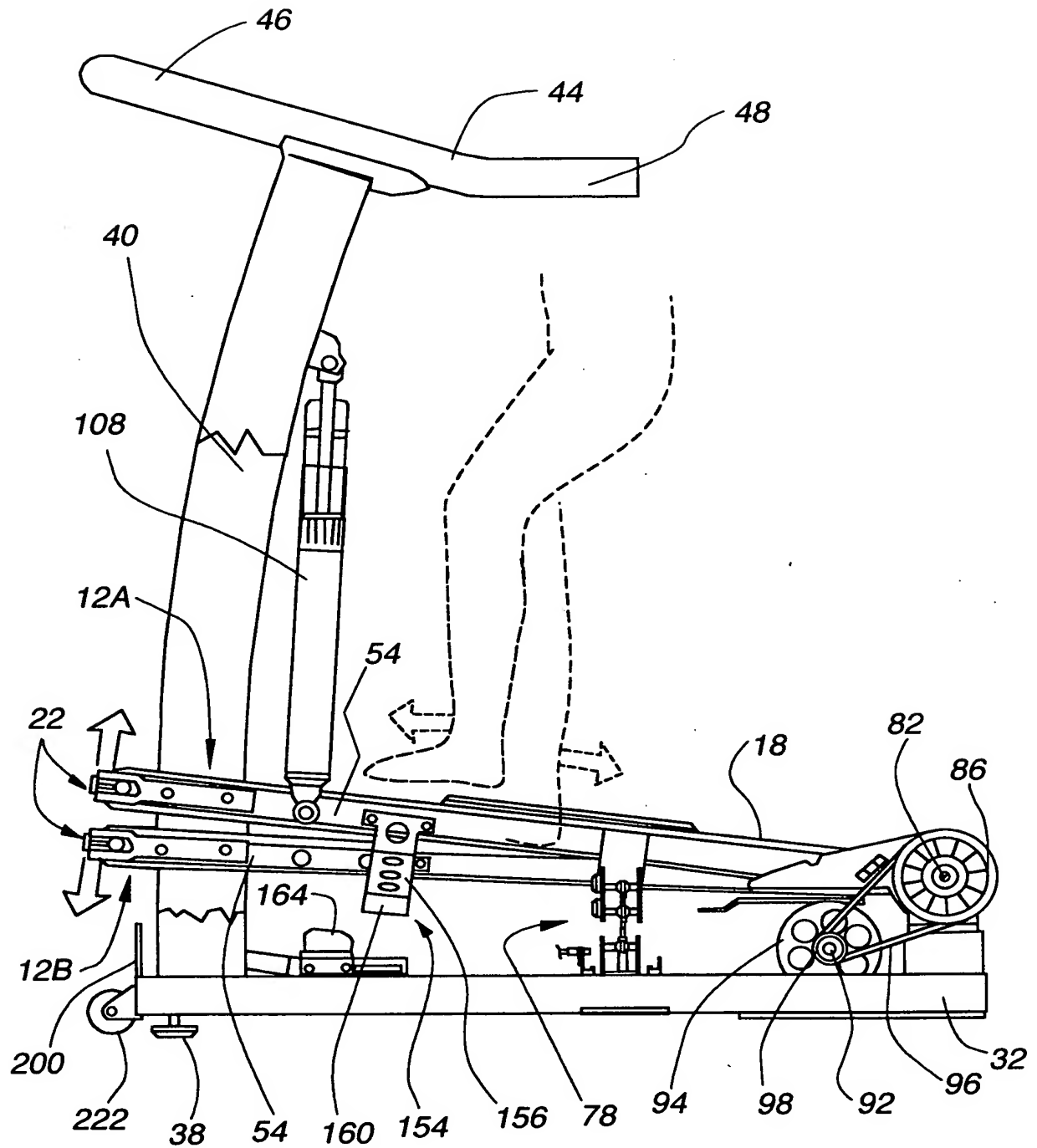


Fig. 19B

24/43

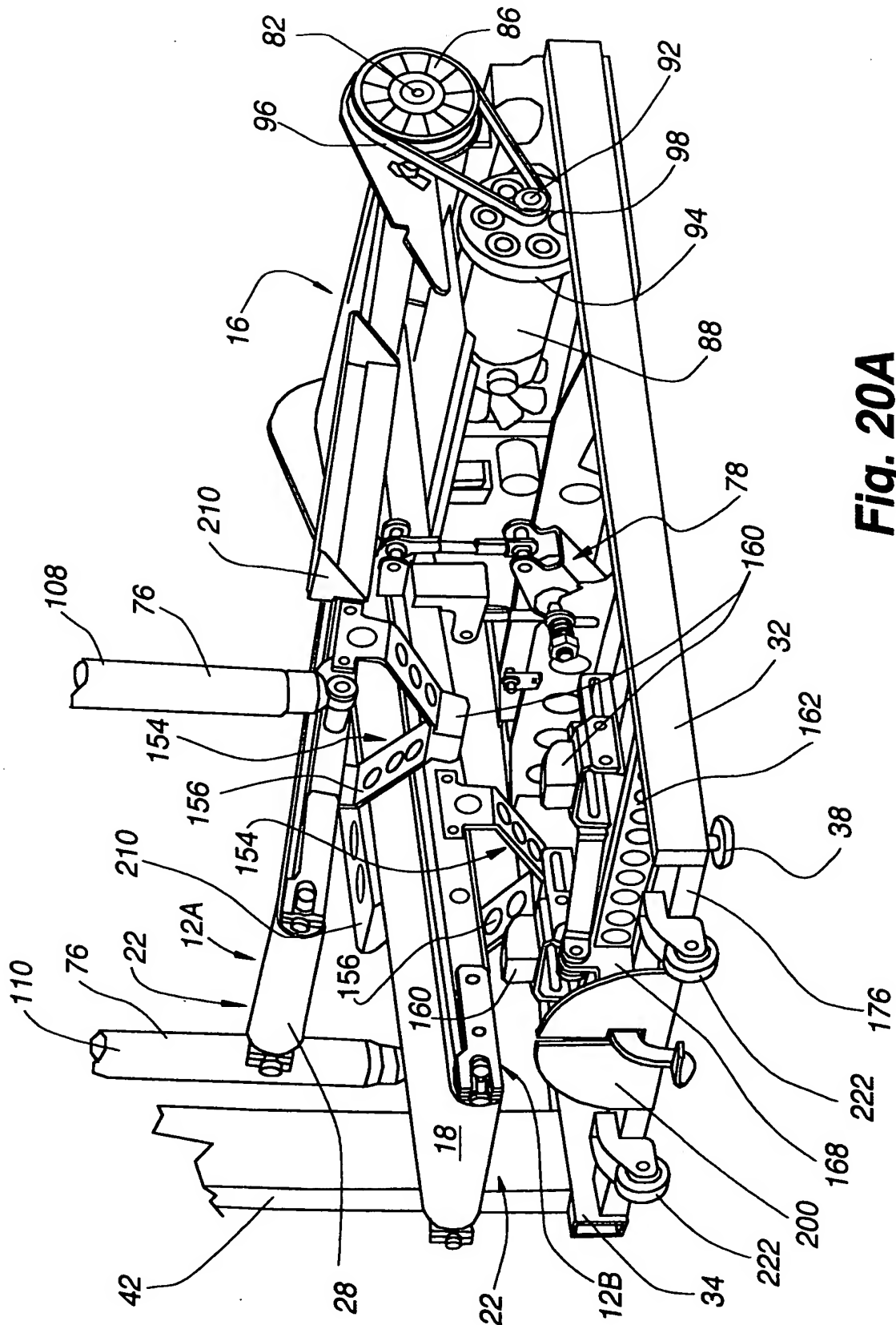


Fig. 20A

25/43

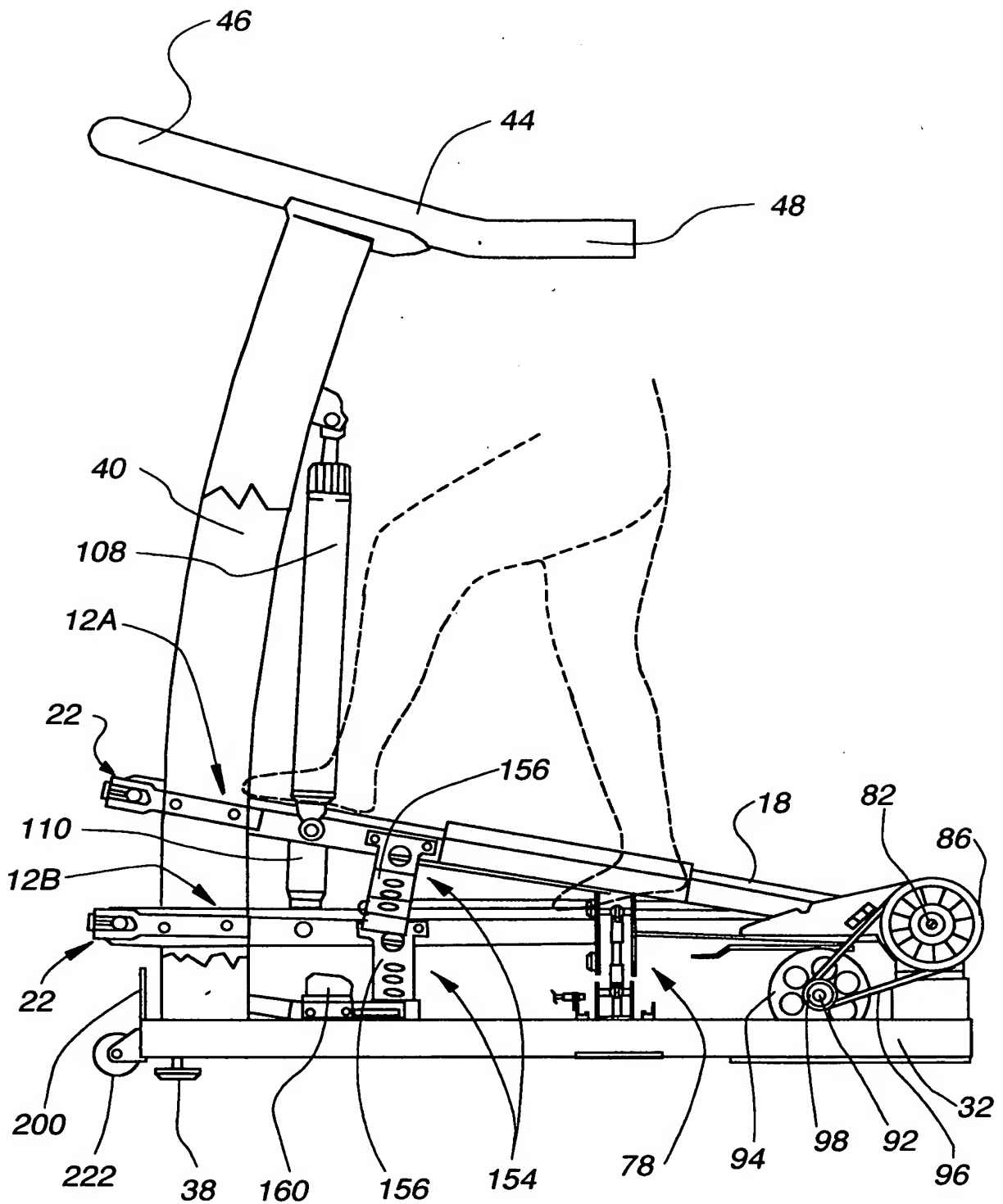


Fig. 20B

26/43

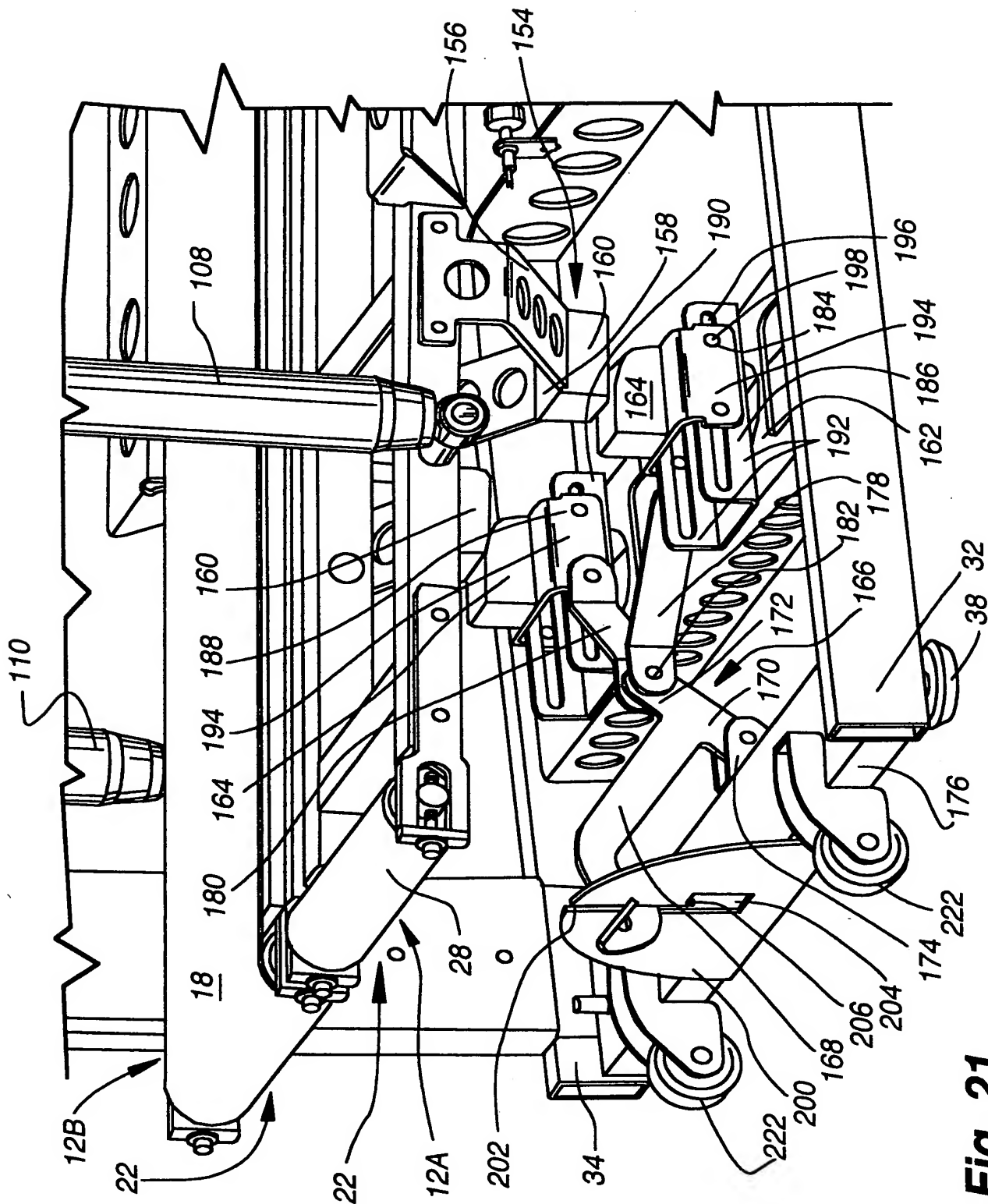
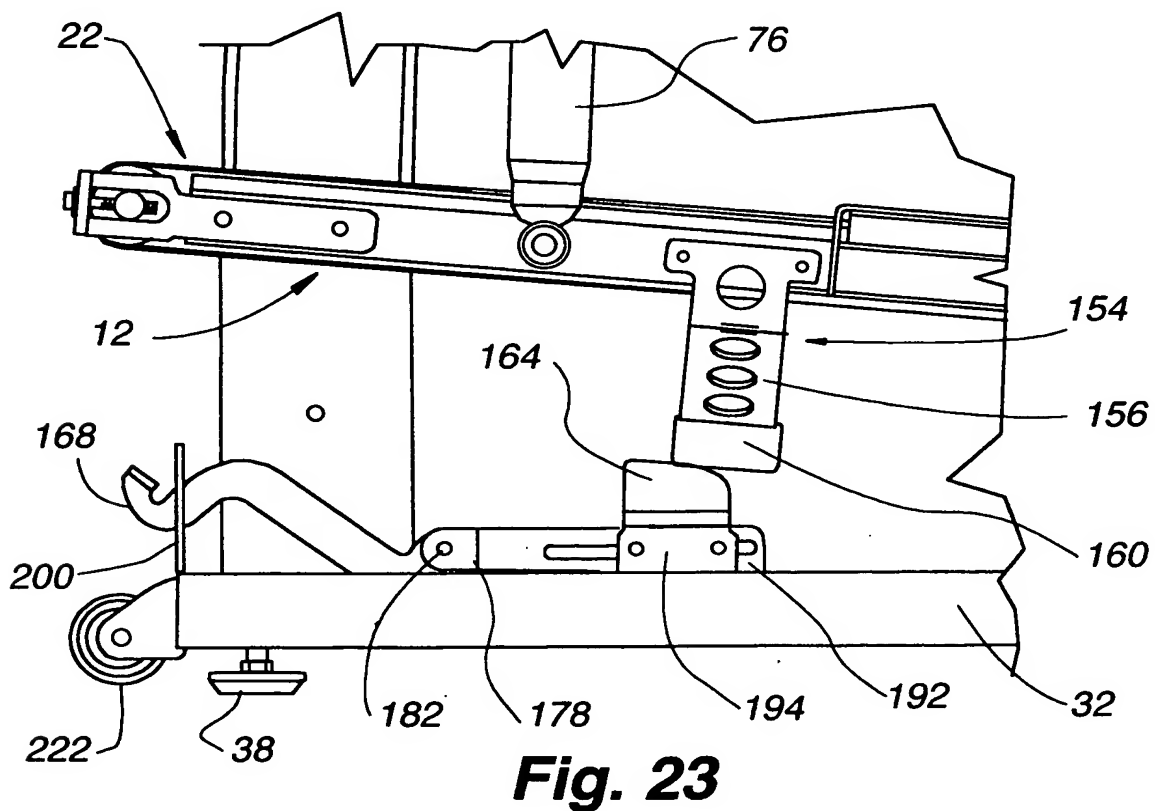
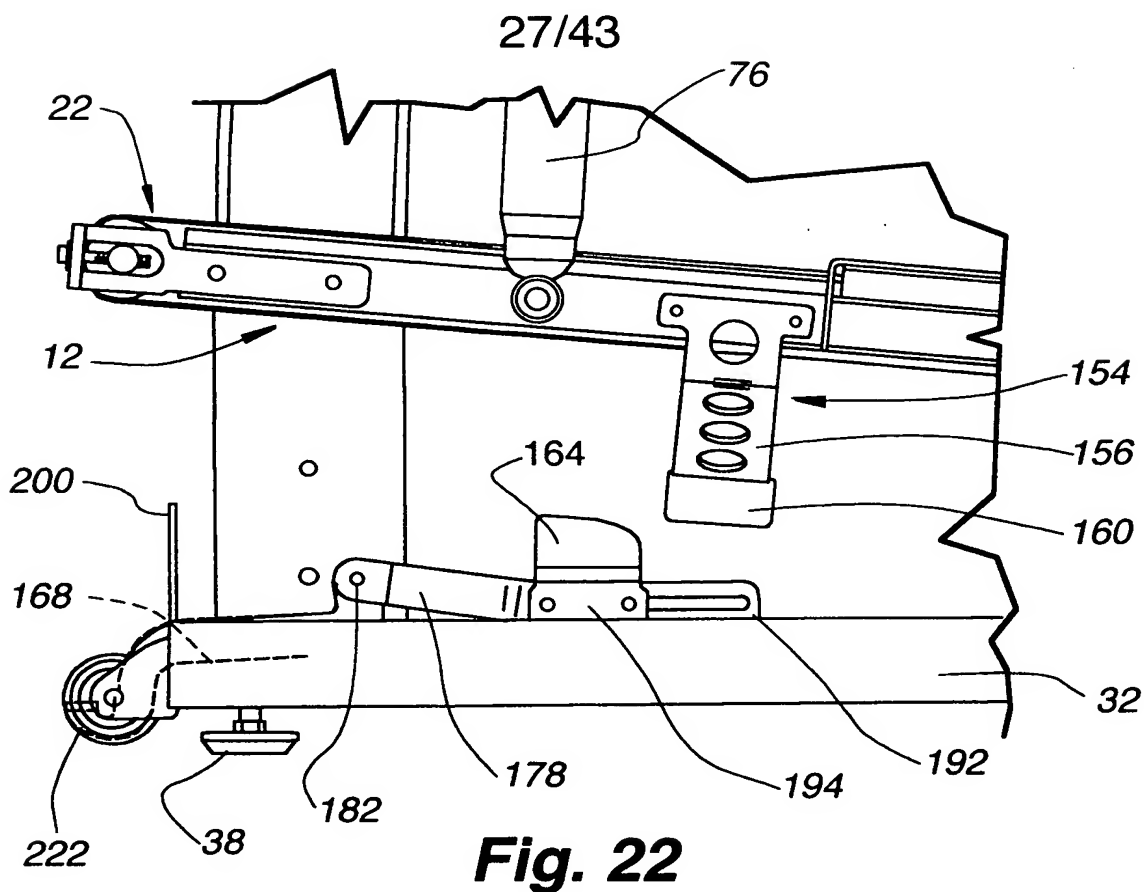
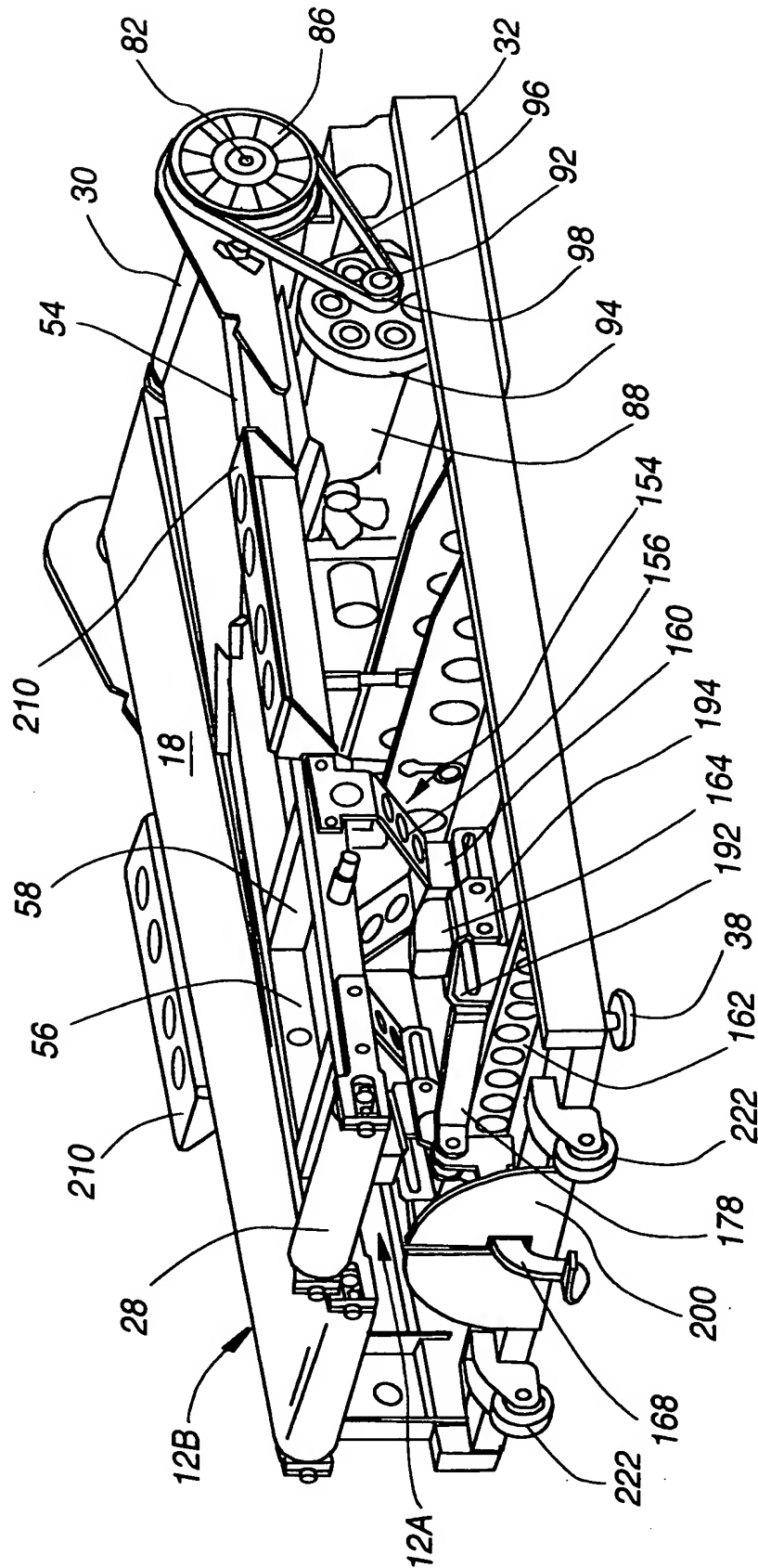


Fig. 21



28/43



29/43

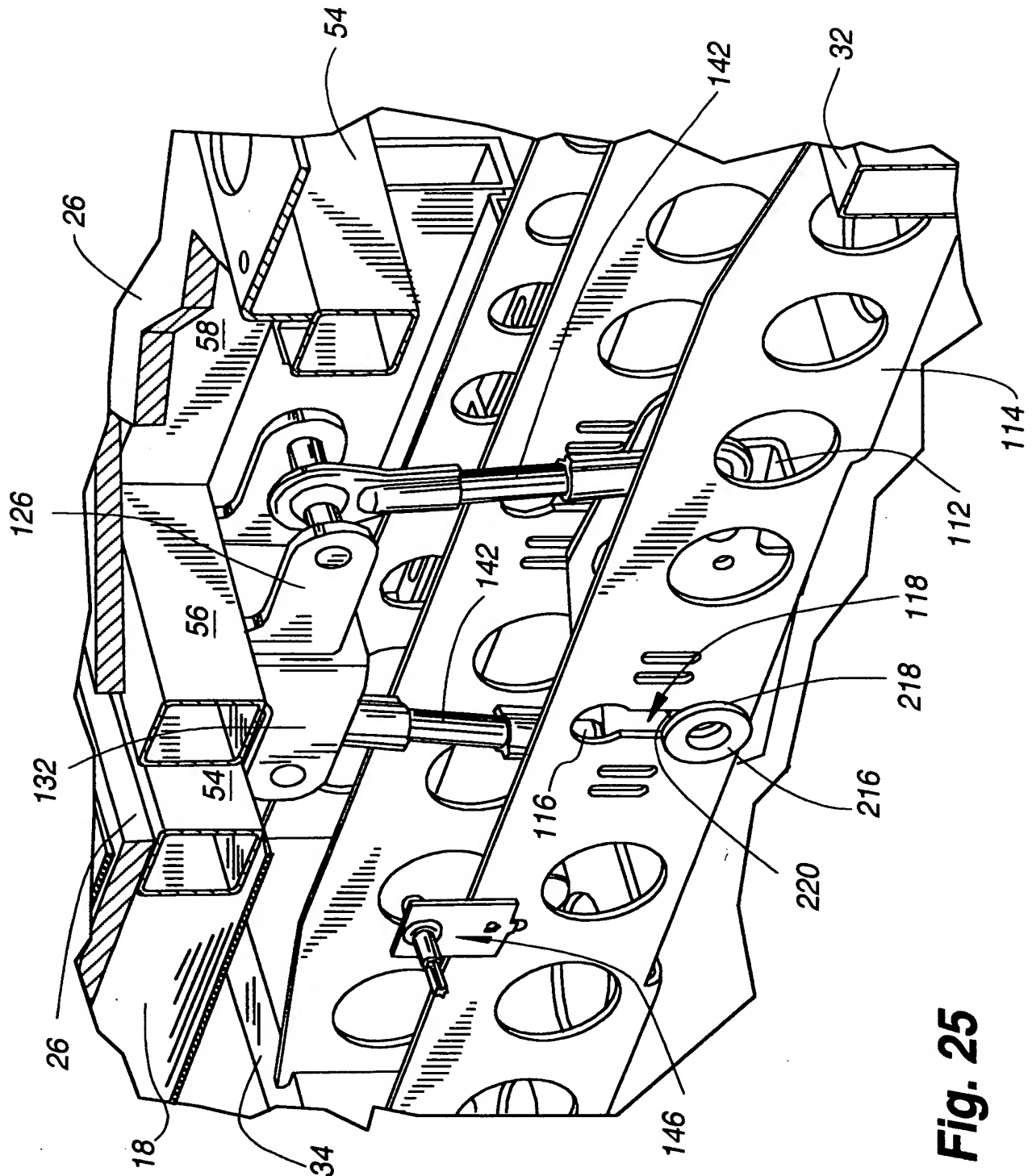
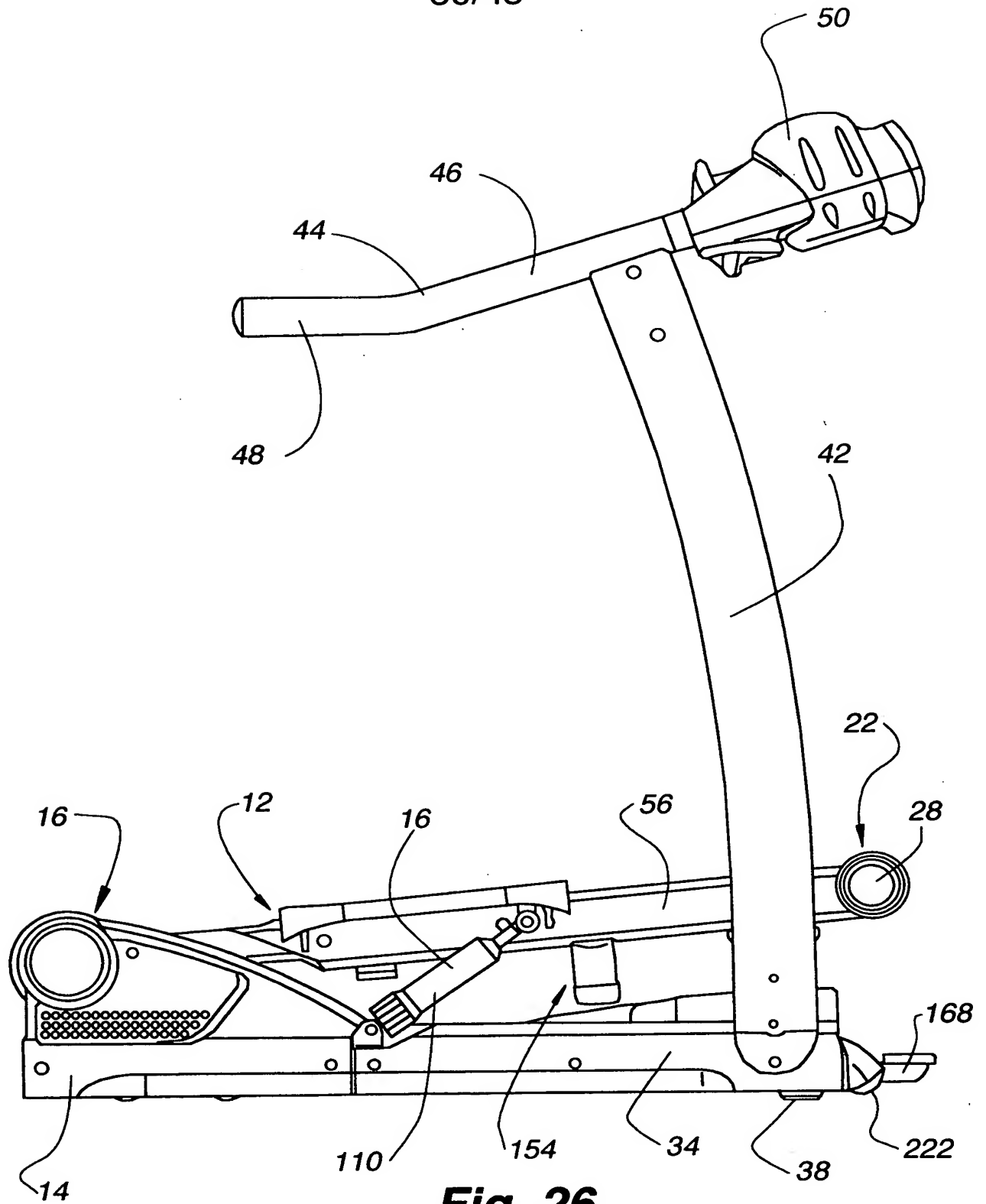


Fig. 25

30/43



31/43

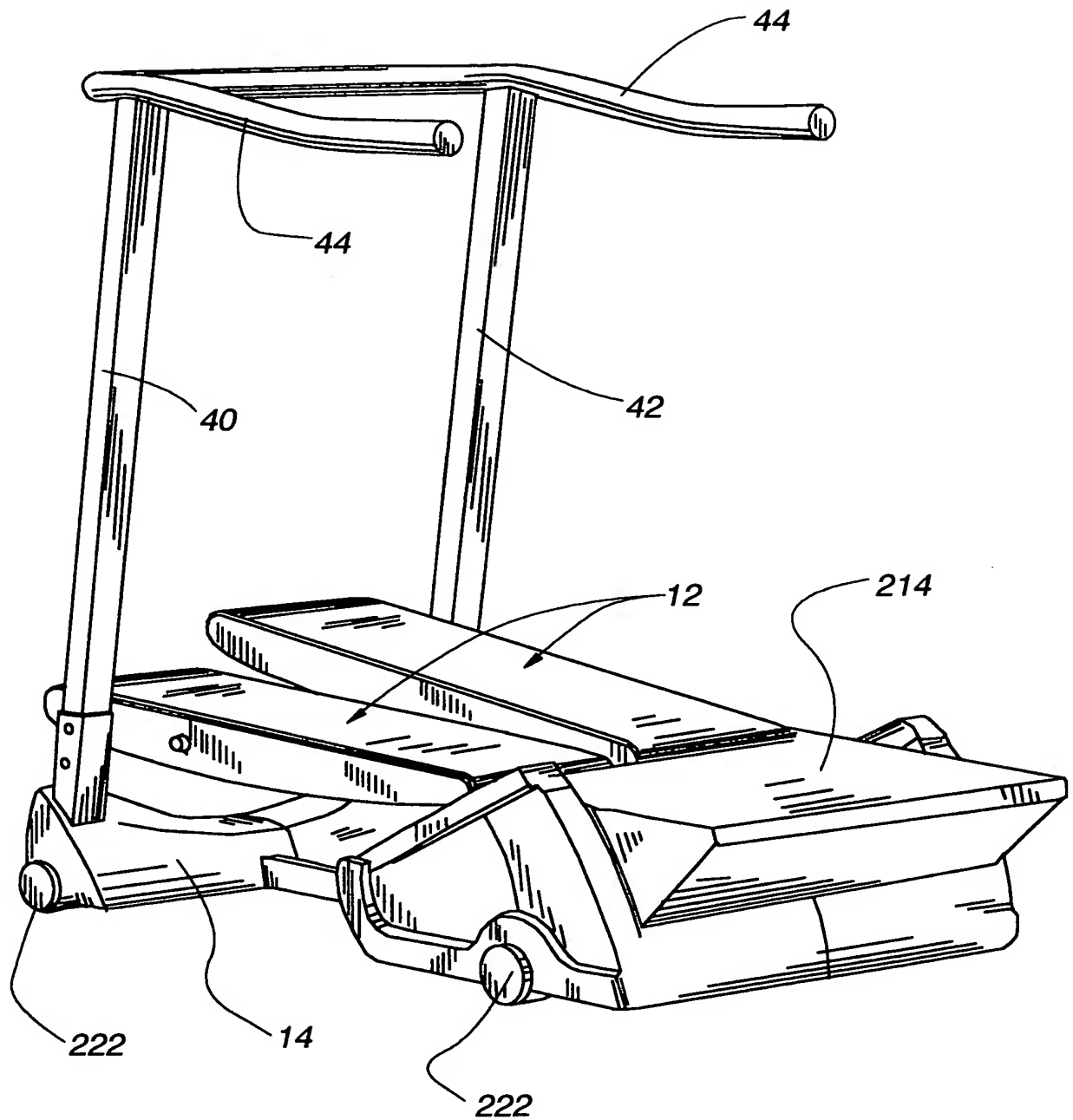
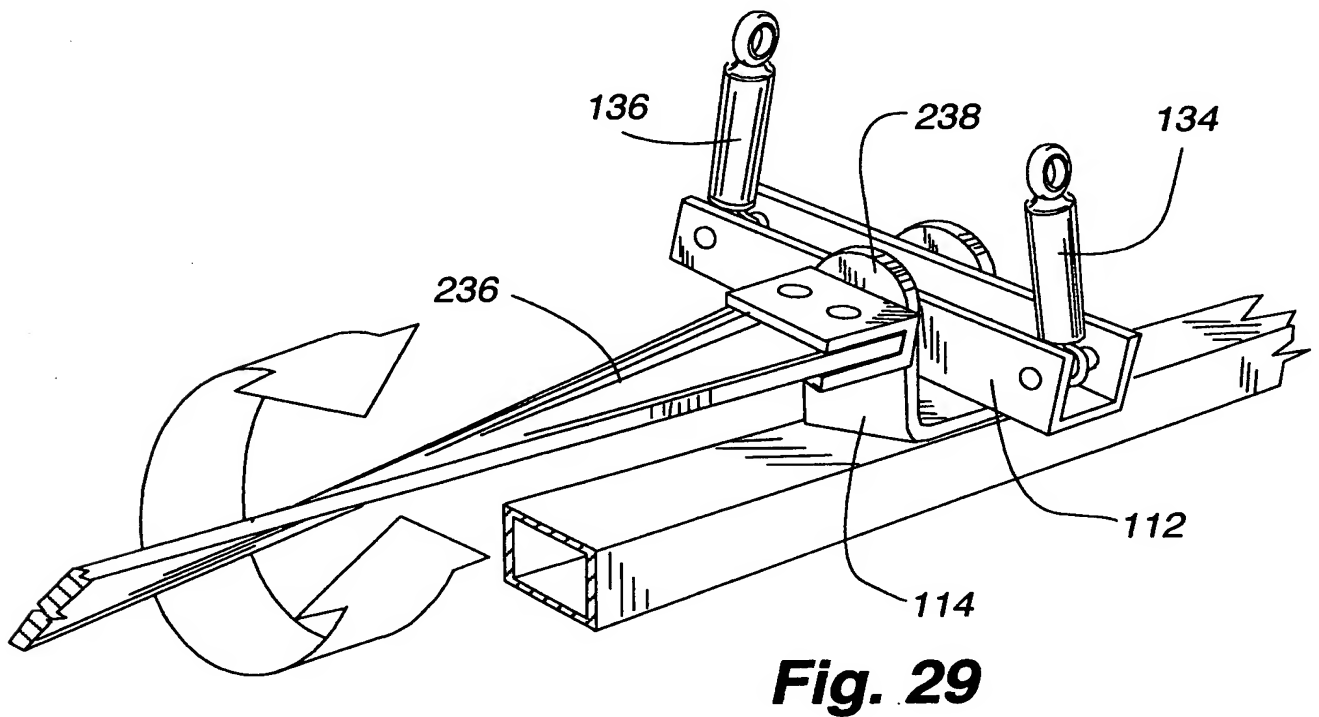
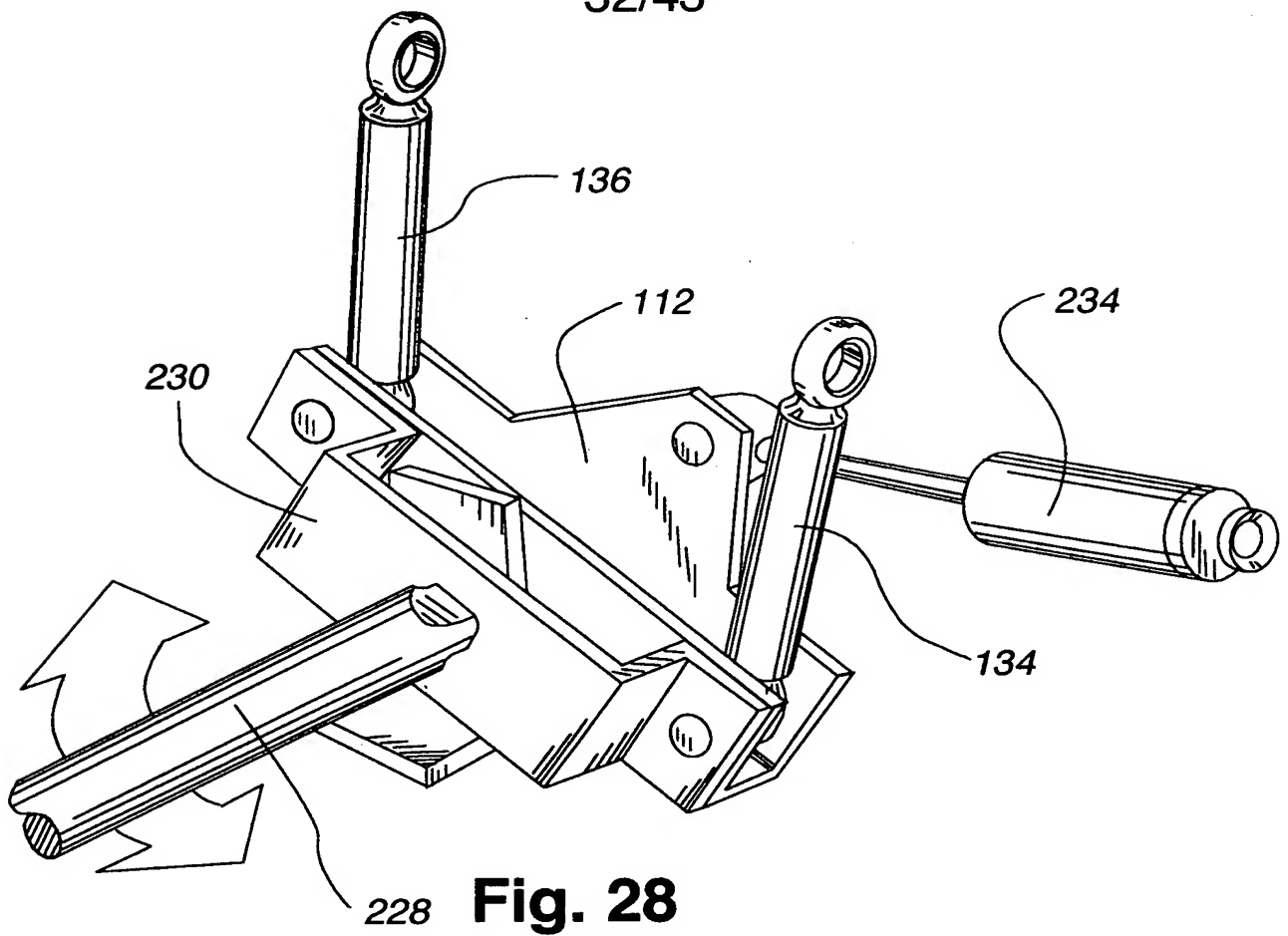


Fig. 27

32/43



33/43

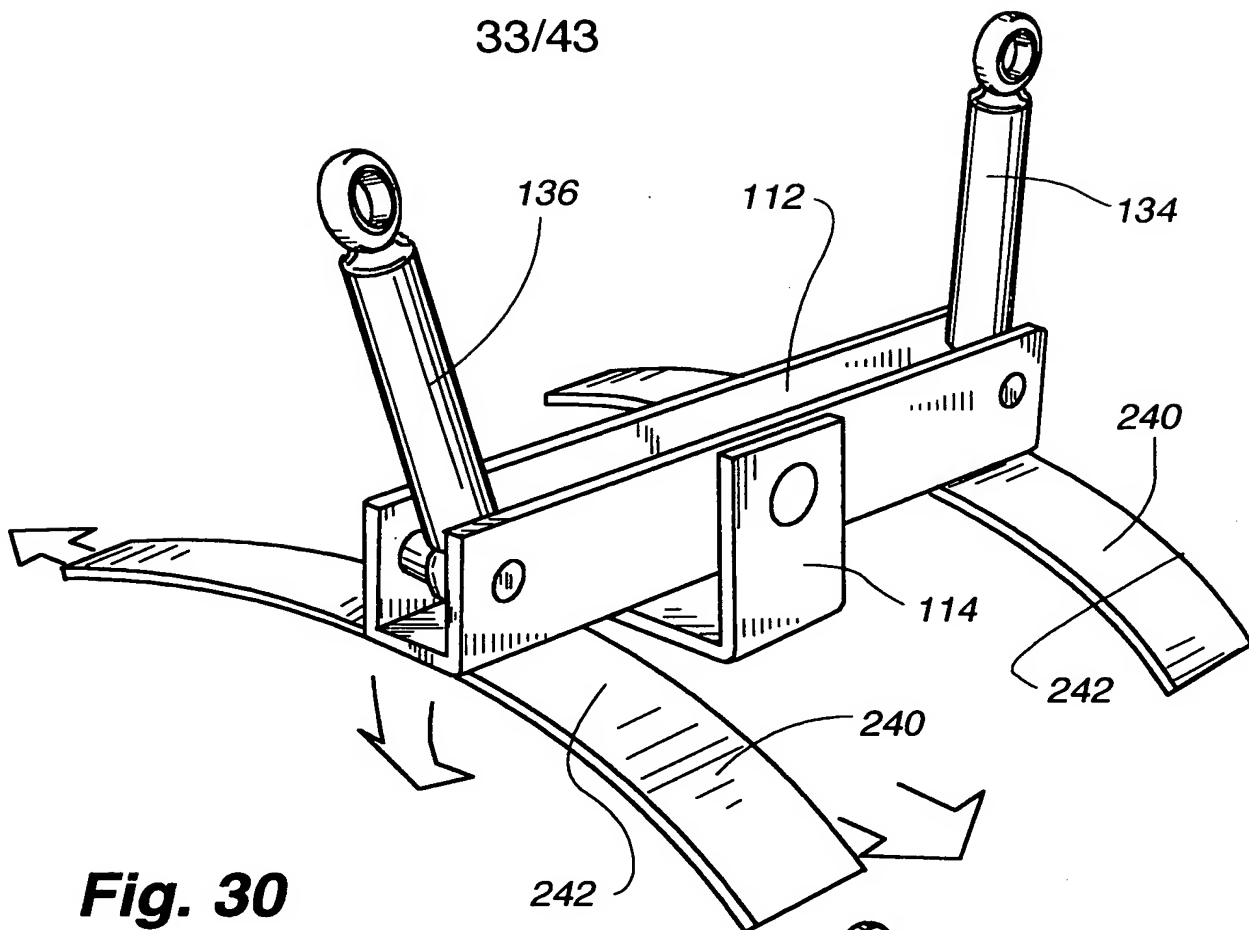


Fig. 30

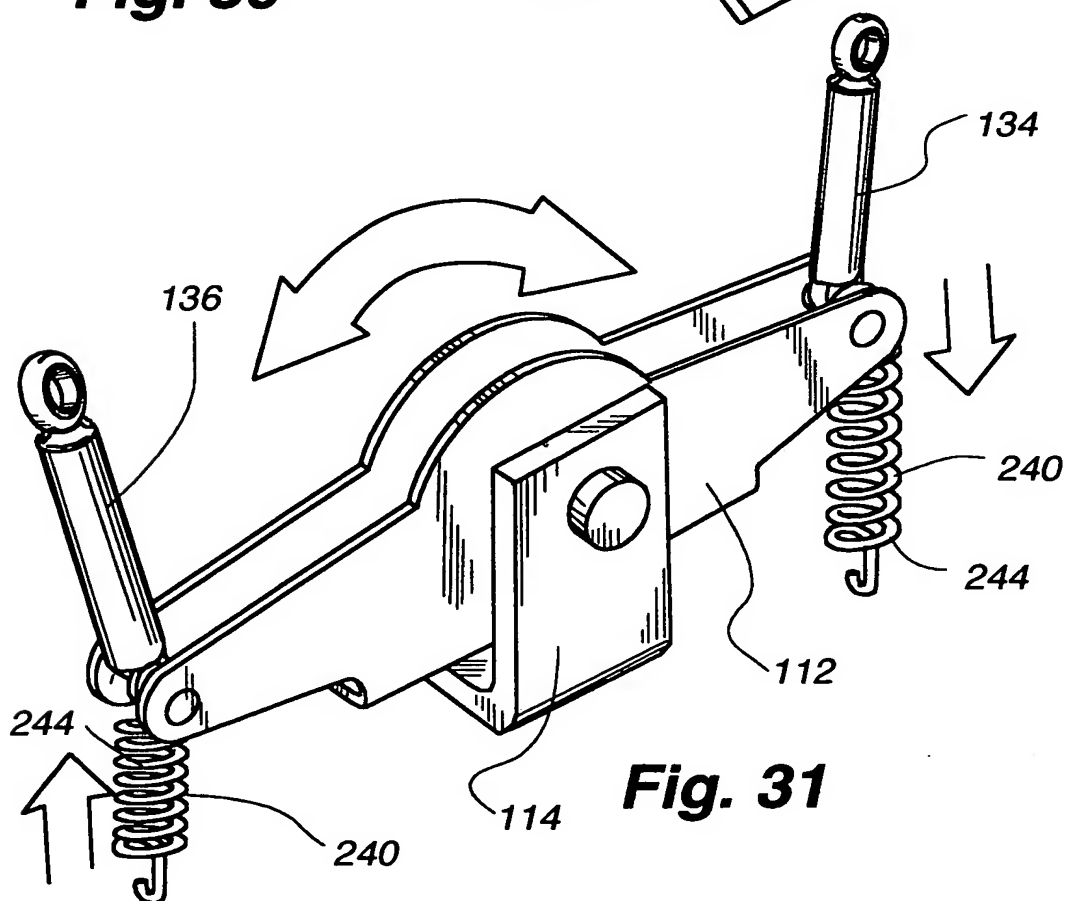


Fig. 31

34/43

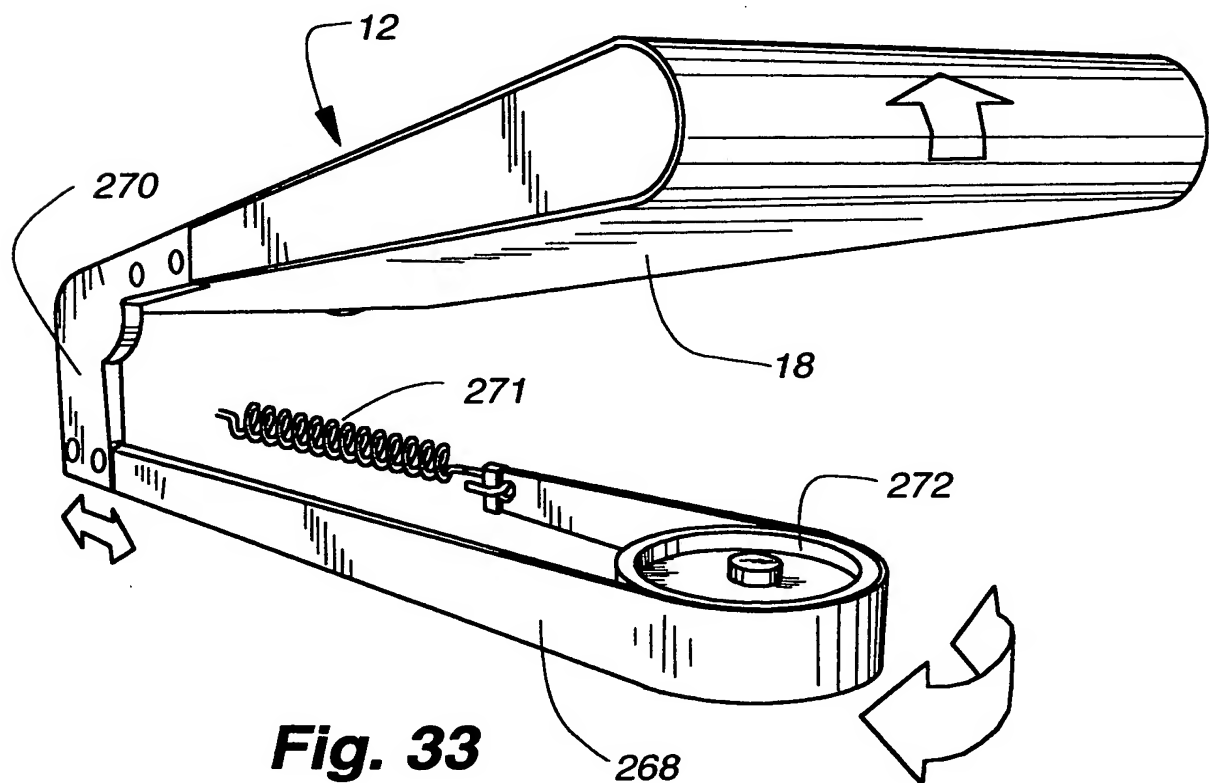
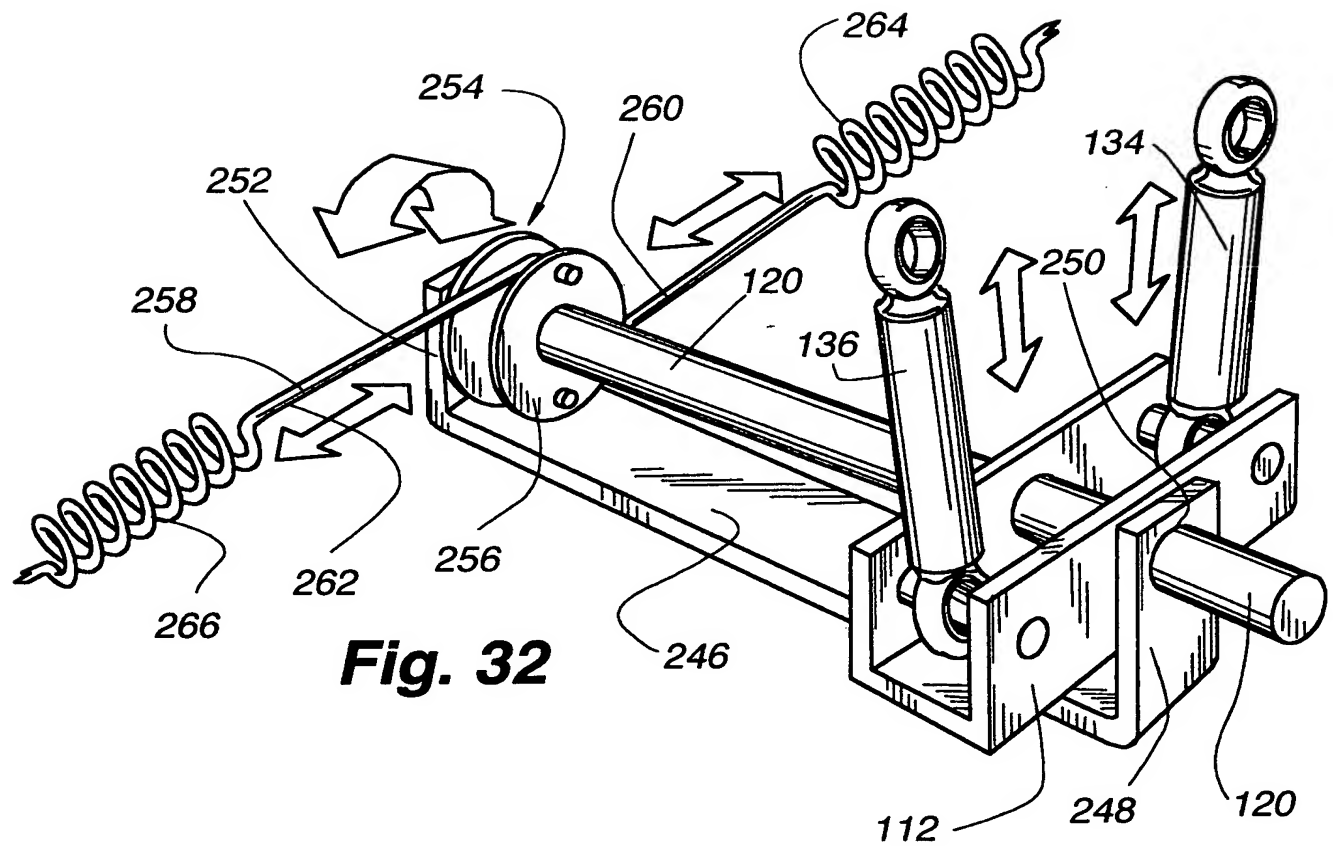


Fig. 33

35/43

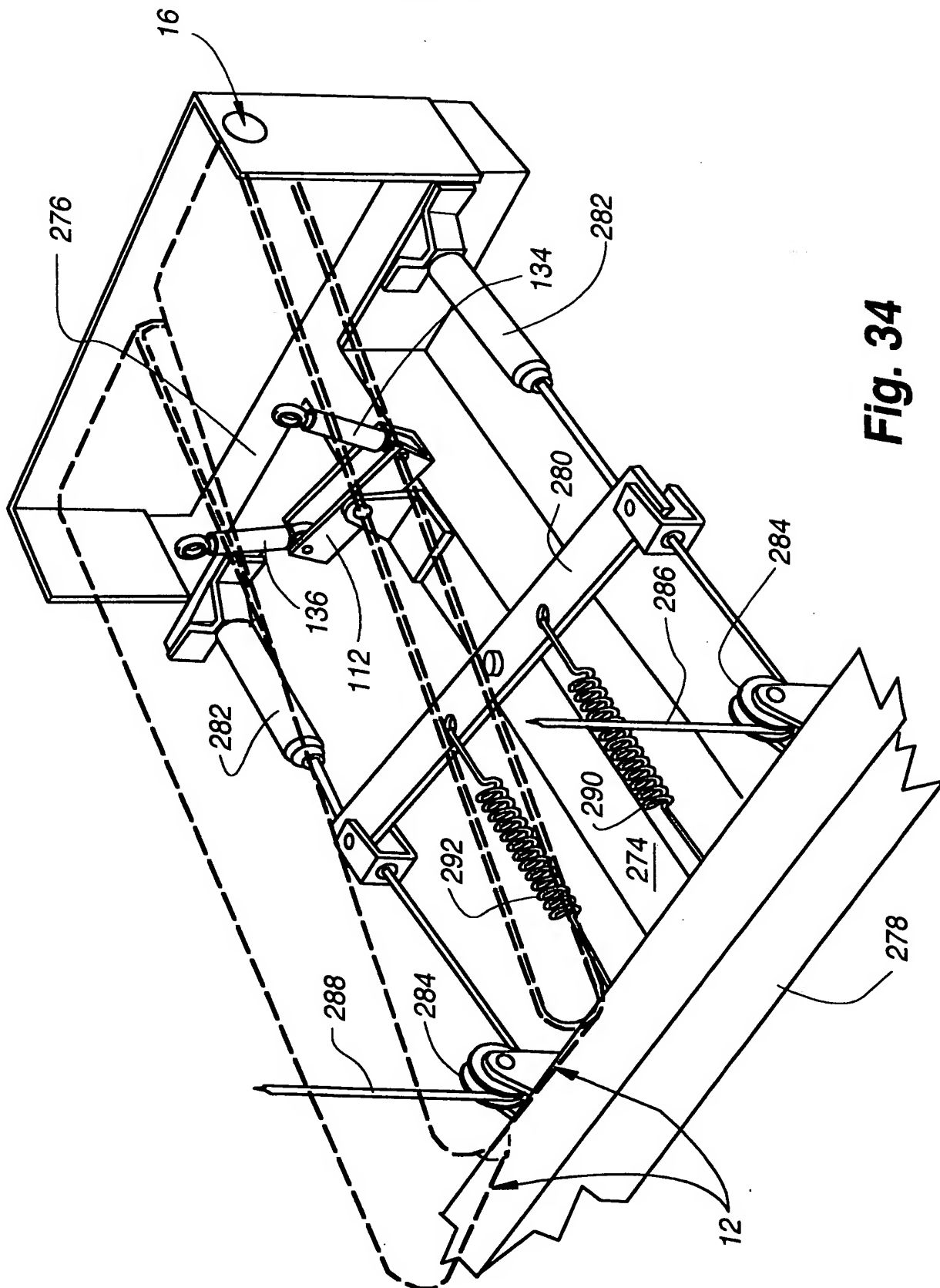


Fig. 34

36/43

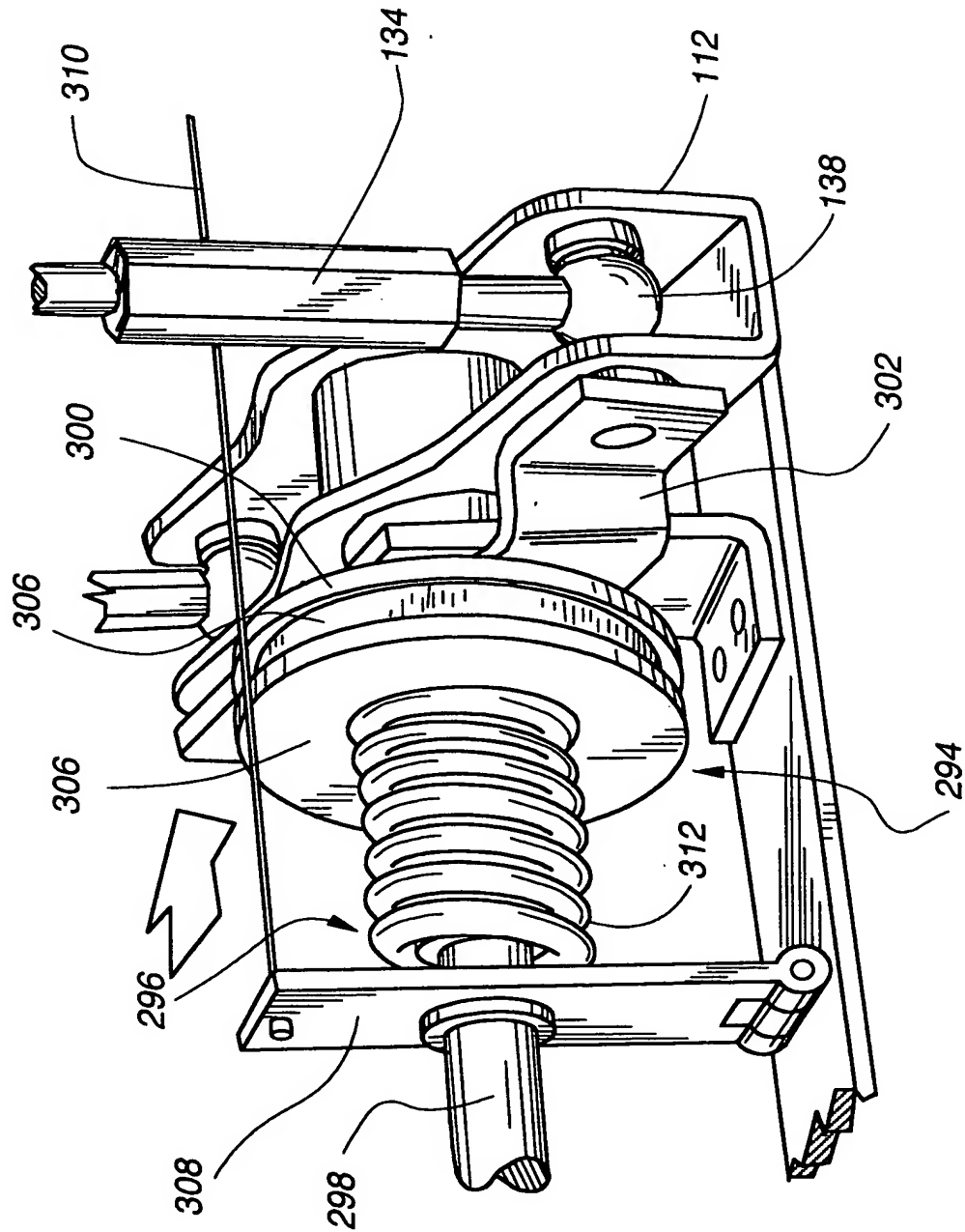


Fig. 35

37/43

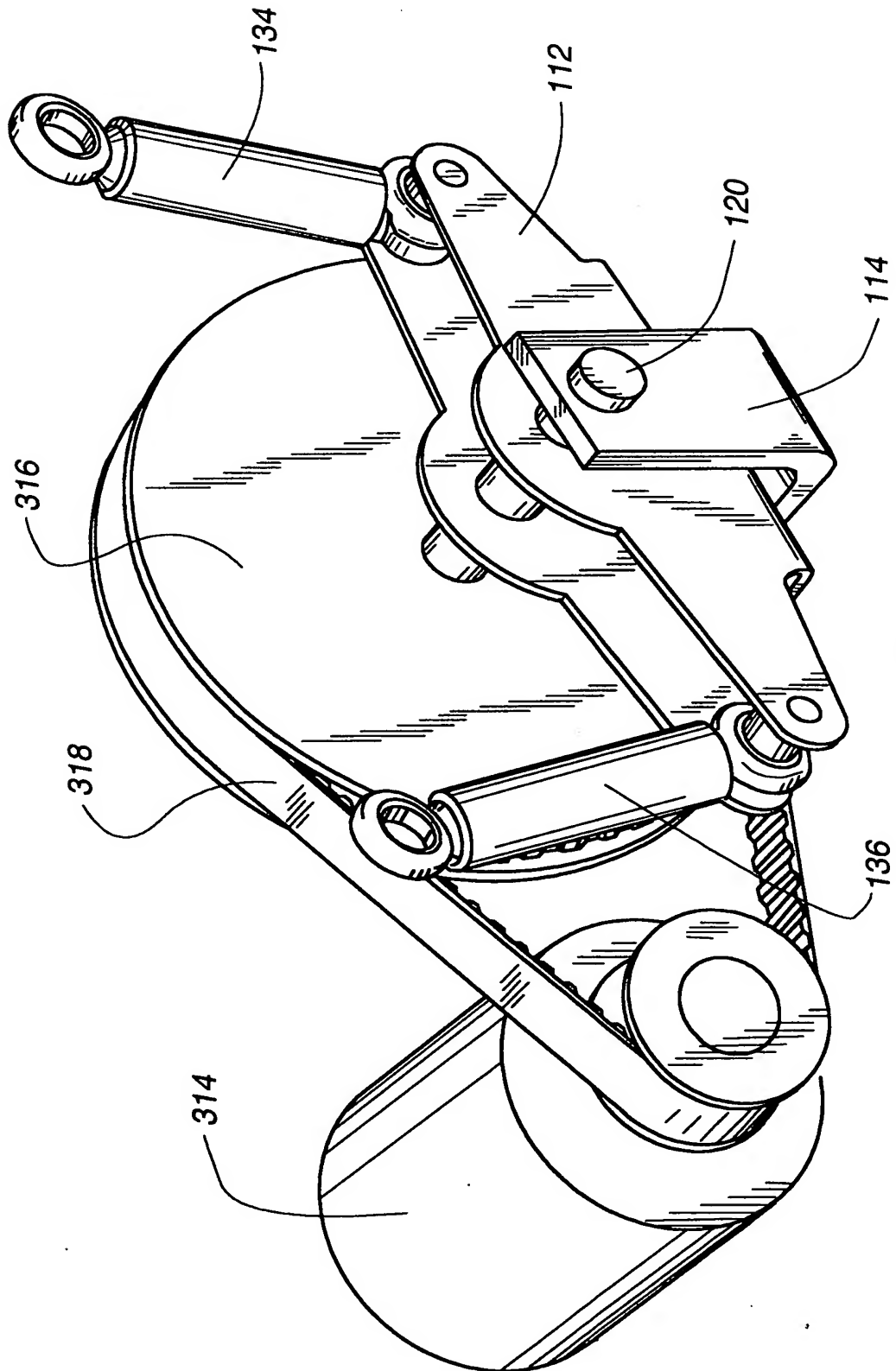


Fig. 36

38/43

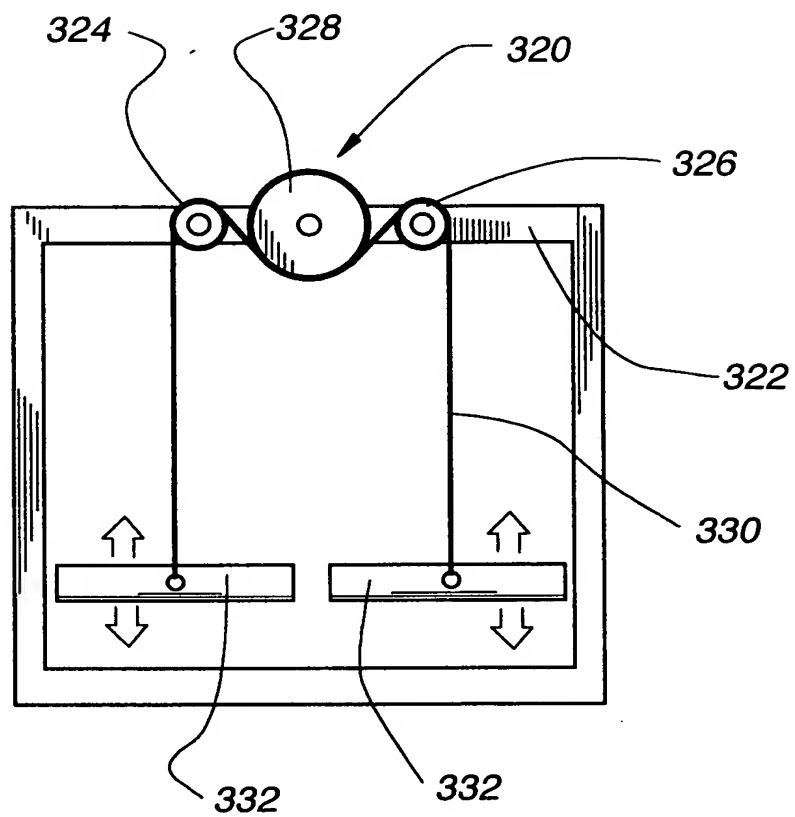
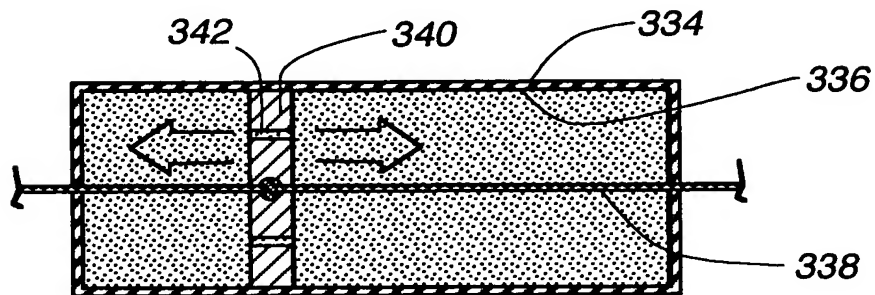
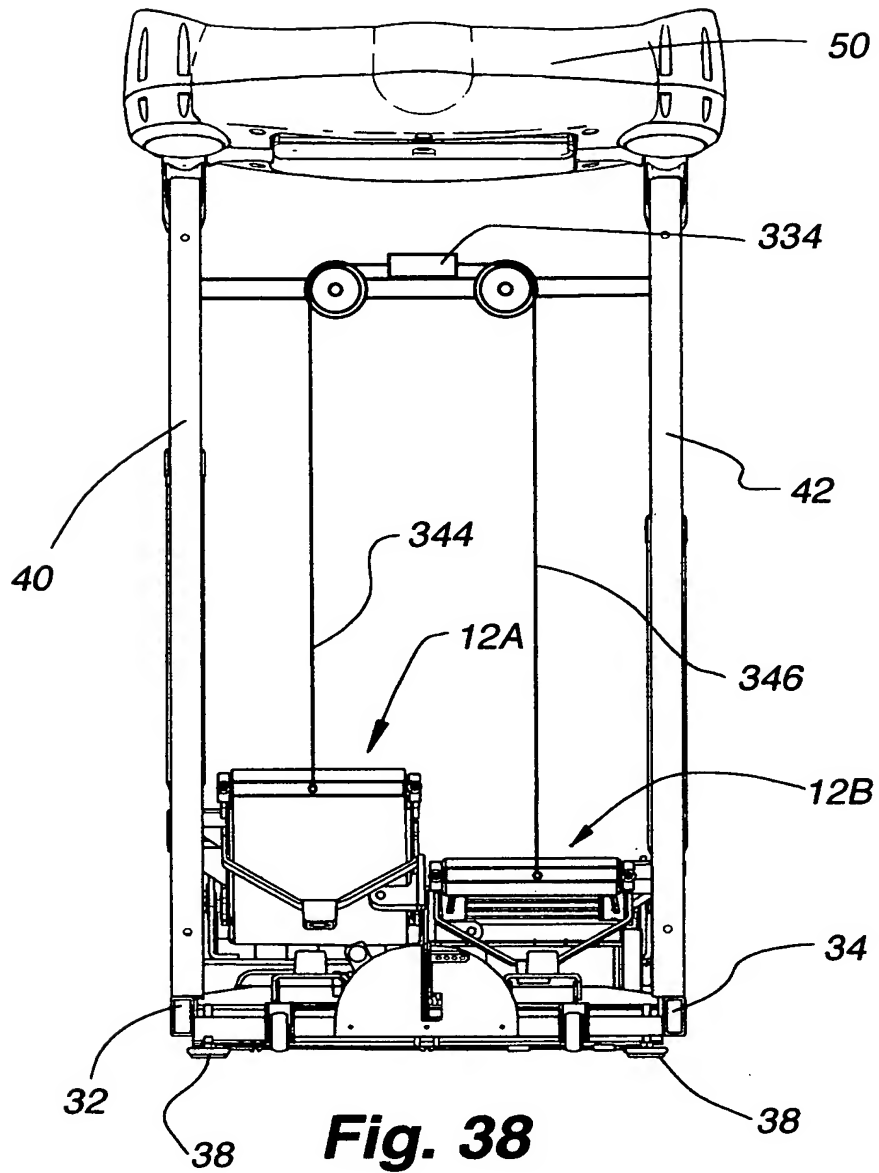


Fig. 37

39/43



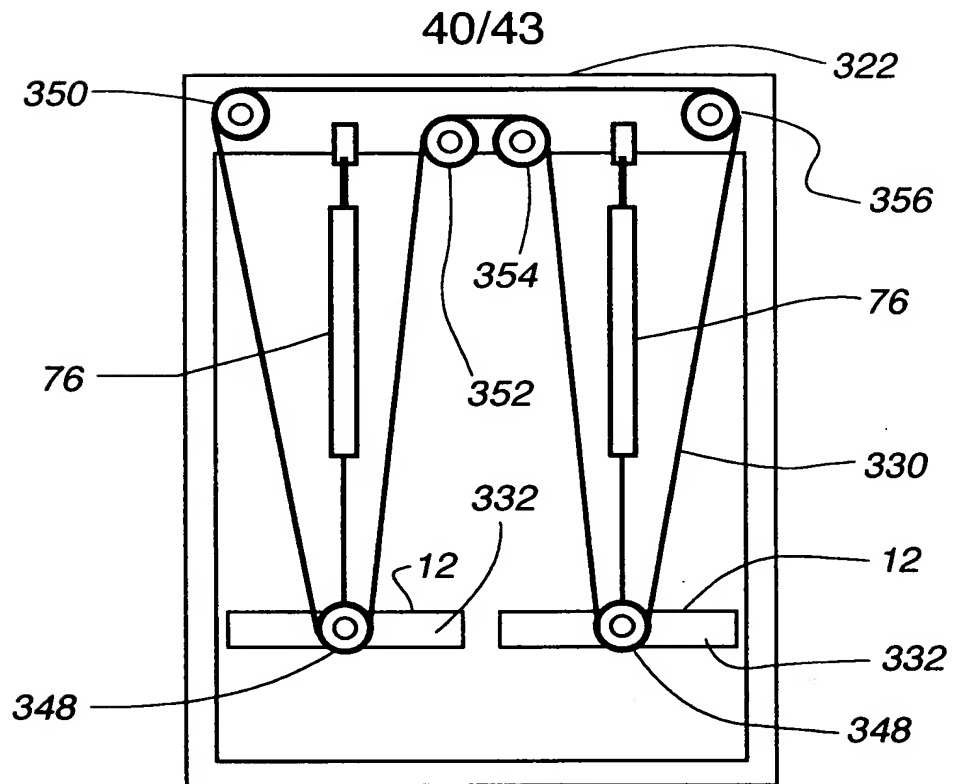


Fig. 40

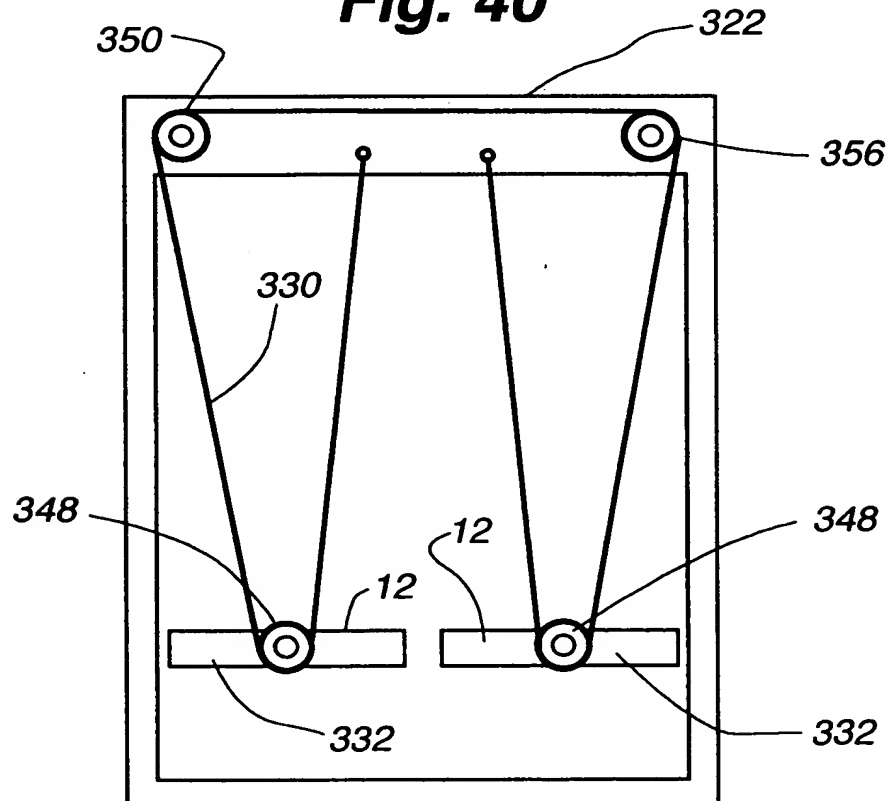


Fig. 41

41/43

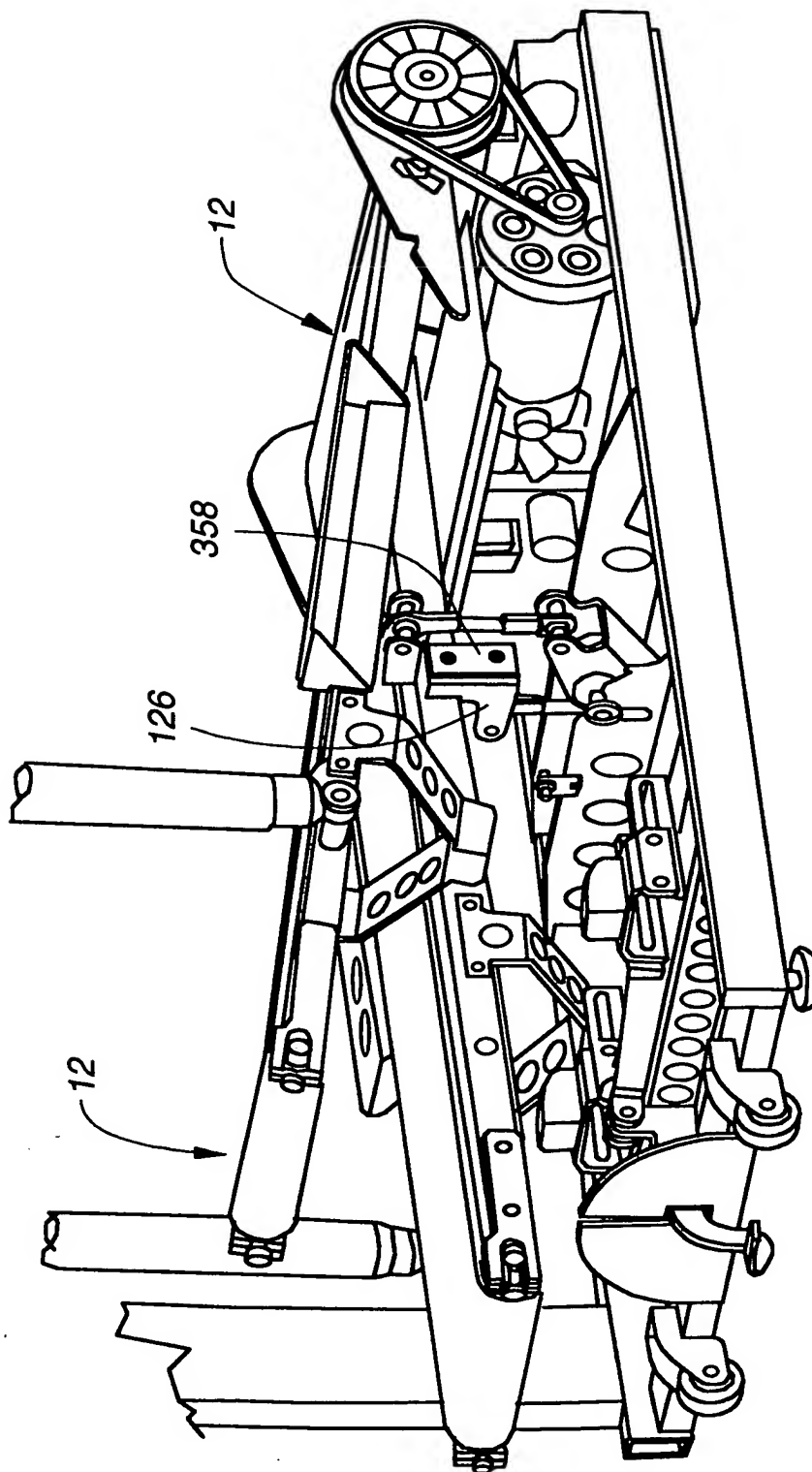
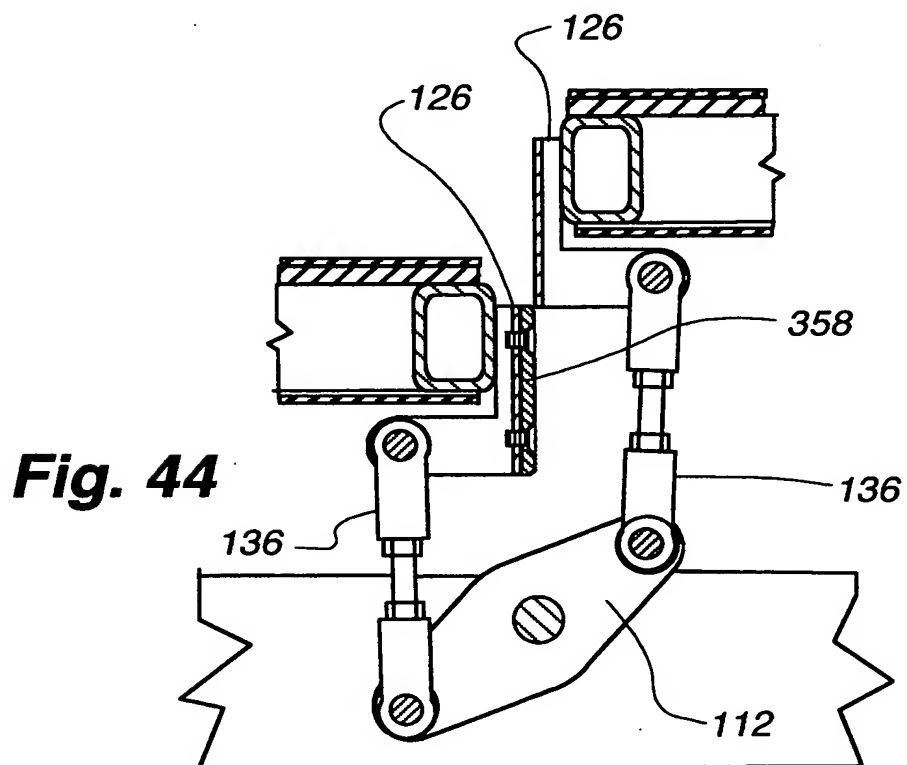
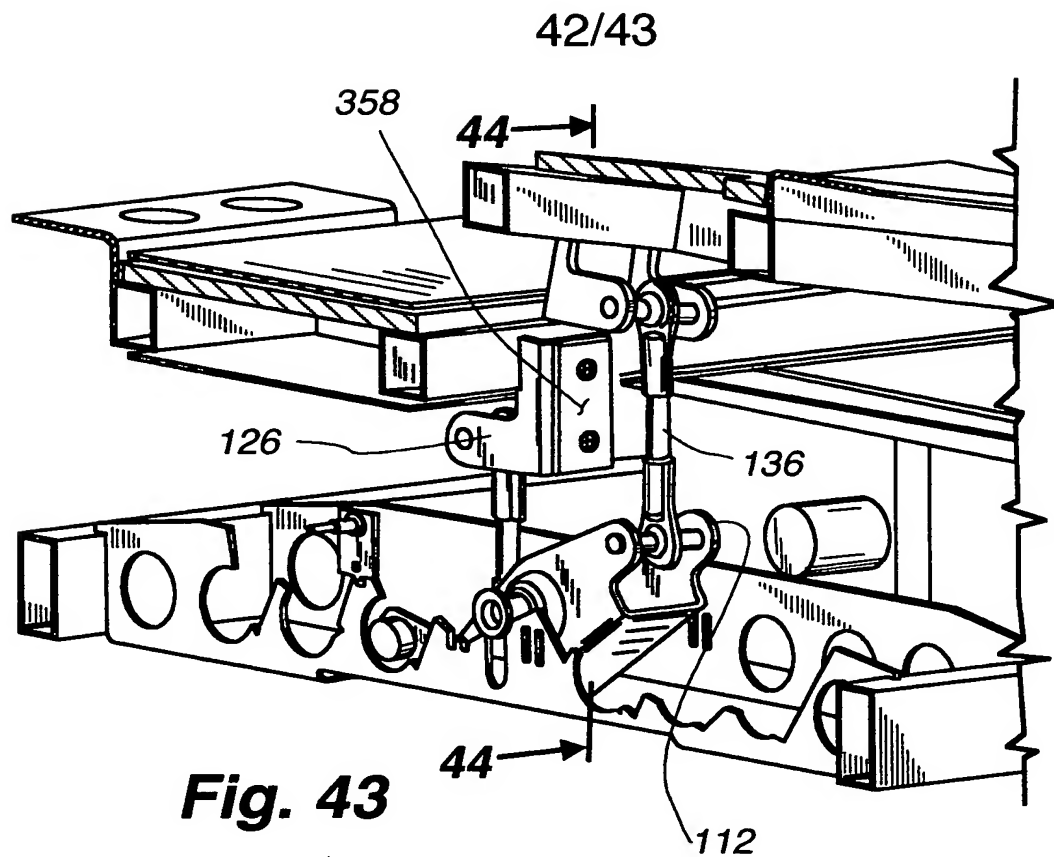


Fig. 42



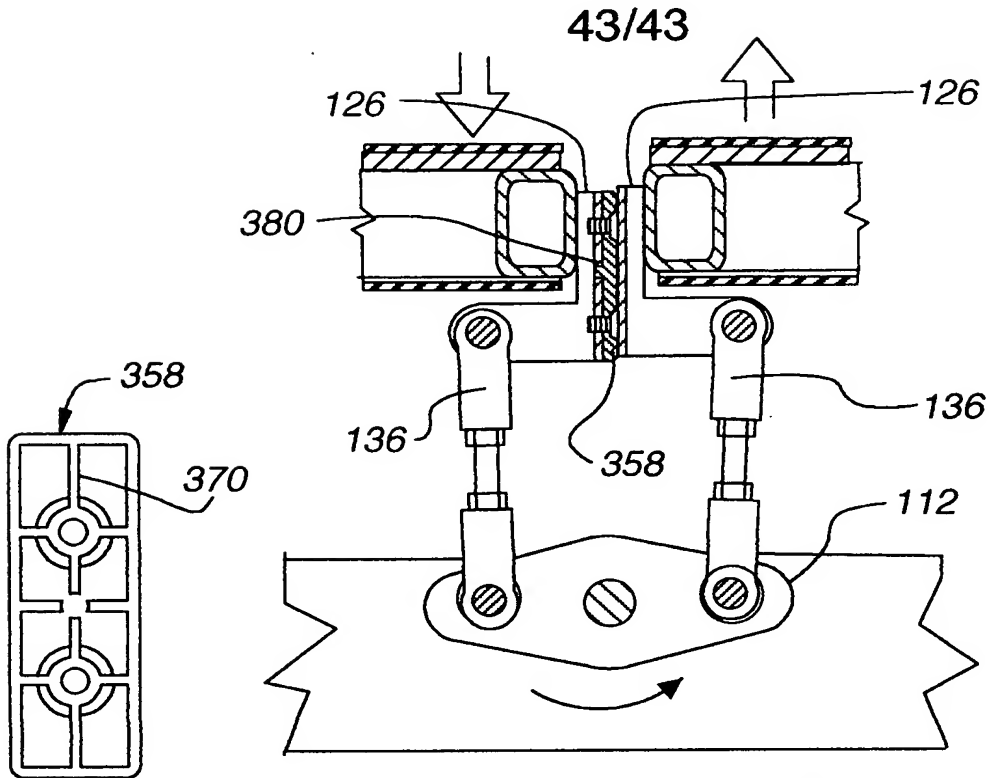


Fig. 46A

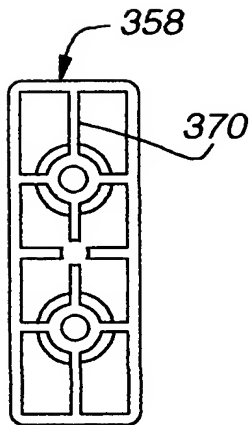


Fig. 47

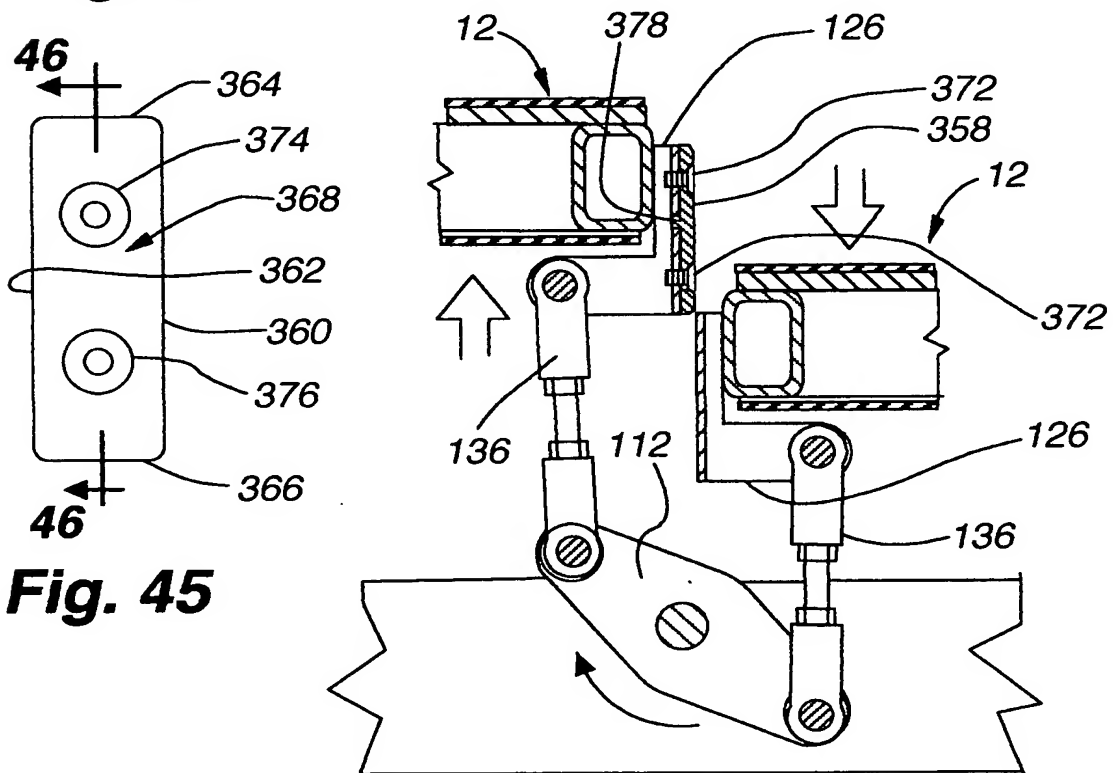


Fig. 46B

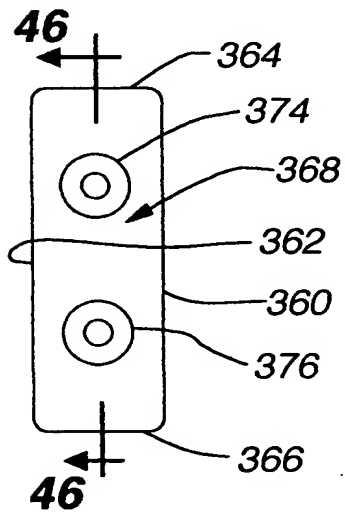


Fig. 45